OPEN FILE REPORT 86-021
COMPILATION OF DRILLHOLES INFORMATION FROM OPEN ASSESSMENT REPORTS AVAIALBLE TC THE END OF DECEMBER, 1985: WESTERN NOVA SCOTIA - MAP SHEETS 20O, 20P, 21A, 21B, 21H

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Open File Report 86-021 is a compilation of drilling information for map sheets 20O, 20P, 21A, 21B and 21H taken from the Nova Scotia Department of Mines and Energy mineral exploration assessment reports which are open i.e. non-confidential, up to the end of 1985. Since a two-year confidentiality period is maintained on assessment reports from the date of their receipt in the department, reports which became open in 1985 were actually received by the department in 1983. The information on drillholes in this report refers only to holes drilled on land; offshore wells are not included in this report.

This compilation was generated from the Drillholes database, which was created by coding selected information on drilling from mineral exploration assessment reports and entering this data into the thirty-one (31) data fields which compose the Drillholes database. The data field names and the abbreviations used in them are fully explained on the "Definitions of Drillhole Data Fields" and "Key to Abbreviations" pages which immediately precede the drillholes data tabulations.

To date, only drillhole information from assessment reports has been used to create the Drillholes database, which currently contains information on approximately 10 000 drillholes taken from 1 874 assessment reports. Additional information on many other drillholes certainly exists in other Nova Scotia Department of Mines and Energy publications and open file reports. Hopefully, future supplements to this report will contain all this additional drillhole information.

The information in this report is organized on the basis of the National Topographic System (NTS) of map sheets (Figure 1). The primary level of sorting is at the 1:250 000 map sheet level e.g. 11D, 11E, 11F etc. Within each 1:250 000 map sheet, the secondary level of sorting is at the 1:50 000 map sheet level e.g. 21A/01, 21A/02, 21A/03 etc. The 1:50 000 map sheet number can be found in the CLMAP data field. The last letter (A, B, C, D) following the 1:50 000 map sheet number designates the Nova Scotia Department of Mines and Energy claim reference map sheet in which the drillhole is found.

Within each 1:50 000 map sheet, the drillholes have been numbered consecutively from 1 onwards, as indicated in the DH# data field. The sequence of drillhole numbers is usually consecutive and unbroken. However, occasionally a number gap will occur e.g. in CLMAP 21A/04 the DH#'s run 220, 221, 221, 224 etc. These number gaps do not represent drillholes that have been inadvertently omitted or lost from the database. The gaps occur because certain drillholes were subsequently found to be exact duplicates of other holes, or were found to belong to another map sheet. Consequently these numbers had to be deleted from the database, thus breaking the consecutive run of the DH#'s.

Within each 1:50 000 map sheet, some of the drillhole numbers are repeated within the DH# data field. These duplicate numbers provide additional information on the original drillhole but taken from different assessment reports, as indicated in the REFERENCE data field.

In the NORTHING, EASTING, LATITUDE AND LONGITUDE data fields the values were calculated by the authors in the following manner: the drillhole location, when given on a map or grid in the assessment report, was replotted on the appropriate 1:50 000 NTS map sheet, and the northing and easting measured using a graduated romer. The latitude and longitude were then obtained by mathematically converting the measured northing and easting using a computer program. All northing and easting values in this report were measured from NTS map sheets based upon the six degree (6°) UTM grid (NAD27).

When either northing and easting or latitude and longitude values were given for a drillhole in an assessment report, these coordinates were replotted on the appropriate 1:50 000 NTS map sheet, and the replotted drillhole location was compared with the drillhole location given on the map or grid in the assessment report. When the two drillhole location positions did not agree, the location as given on the map or grid in the assessment report was considered to be correct, and the given coordinates to be wrong. In such cases, new coordinates were then calculated by replotting the drillhole location on the NTS map sheet, as described above. When drillhole coordinates were given in an assessment report, with no accompanying drillhole location map, the stated coordinates were accepted as accurate since there was no other means by which they could be checked.

All the assessment reports cited in the REFERENCE data field have been microfilmed and can be consulted on microfiche in the department libraries in Halifax and Stellarton. They can also be purchased on microfiche directly from Precision Microfilming Services, 6100 Young Street, Halifax, N.S., B3K 2A4 (902 455-5451). This open file report can also be purchased on microfiche from Precision, or in hard copy from the department libraries.

The Drillholes database is presently supported on the GEOBASE System at the Maritime Resource Management Service (MRMS), Amherst, Nova Scotia. The database can be searched on any one or combination of data fields, and the search results can be output on paper or magnetic tape. Map plots, at various scales, of drillhole locations can also be produced from a drum plotter. Searches of the database and generation of custom products will be made by MRMS upon request, on a fee-for-service basis. The MRMS contact is: Manager, Information Division, Maritime Resource Management Service, P. O. Box 310, Amherst, Nova Scotia, B4M 3Z5 (902 667-7231). It is hoped that the Drillholes database will be installed on an in-house, department microcomputer in the future. If this installation is achieved, then custom searches and copies of the database on floppy disk will be obtainable through the Department.

CORE LIBRARY

The department maintains an extensive library of publically accessible drill core (over 350 000 metres) at its core storage facilities in Stellarton. Despite the fact that the SAMP LOC data field in this report frequently contains "ND" (no data), the core library currently houses core from more than 3 000 of the drillholes listed in this report. This discrepancy arises because at the time the database was created and the information input into it, the core storage facilities had just been newly constructed and much of the newly received core had not been fully catalogued. This sample location data will be entered into the database eventually. For more information on the core library, or to make arrangements to view and study the core, please contact the Core Library Manager, John McMullin, at 32 Bridge Avenue, Stellarton, Pictou County, Nova Scotia (902 752-8429).

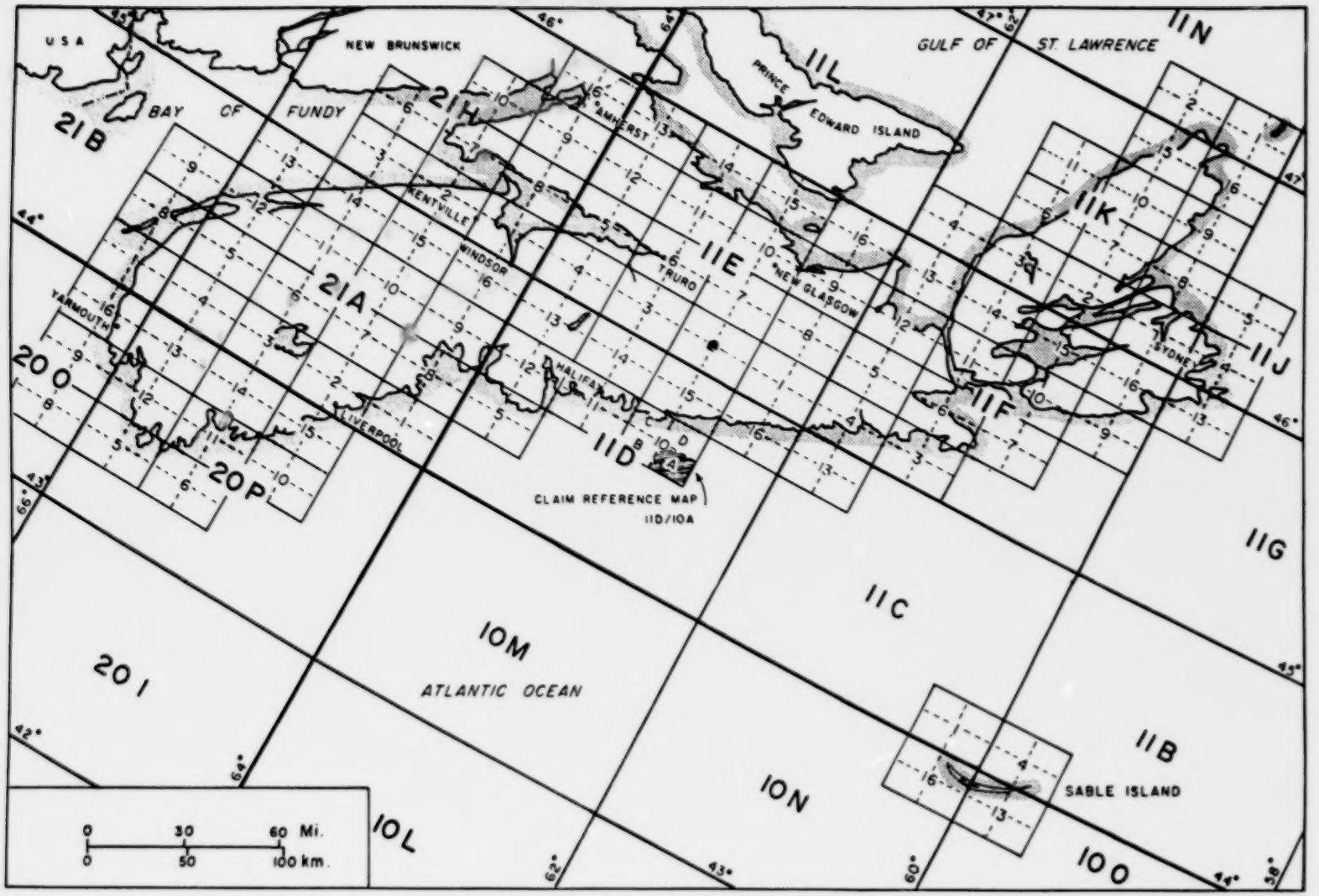

Figure 1. NTS map divisions for Nova Scotia

NOVA SCOTIA
DEPARTMENT OF MINES AND ENERGY

DRILLHOLES TABULATION

DEFINITIONS OF DRILLHOLES DATA FIELDS

DH #: THE SEQUENTIAL NUMBER ASSIGNED TO EACH DRILLHOLE BY THE NSDME, WITHIN ANY ONE NTS MAP SHEET. INTERRUPTIONS IN NUMBERING ARE DUE TO ELIMINATED DUPLICATE HOLES AND DO NOT REPRESENT MISSING DATA.

LOCALITY: THE GEOGRAPHIC LOCATION OF THE DRILLING.

COUNTY: THE NOVA SCOTIAN COUNTY LOCATION OF THE DRILLHOLE.

CL MAP: THE MAP SYSTEM USED BY THE NSDME FOR THE PURPOSE OF STAKING MINERAL EXPLORATION CLAIMS. IT IS BASED UPON THE NTS 1:50 000 MAP SHEETS, WHEREBY EACH CLAIM REFERENCE MAP IS ONE-QUARTER OF THE NTS MAP, BEING LETTERED A, B, C AND D IN A CLOCKWISE DIRECTION FROM THE SE CORNER OF THE NTS MAP. FOR EXAMPLE, NTS MAP 11D/10 COMPRISES CLAIM REFERENCE MAPS 11D/10A, 11D/10B, 11D/10C AND 11D/10D. ONE CLAIM REFERENCE MAP COVERS AN AREA OF 100 SQUARE MILES.

TR: EACH CLAIM MAP IS SUBDIVIDED INTO 100 TRACTS, BASED UPON 12 LONGITUDINAL DIVISIONS AND 8 LATITUDINAL DIVISIONS.ONE TRACT COVERS AN AREA OF 1 SQUARE MILE.

CL: EACH TRACT IS SUBDIVIDED INTO 16 CLAIMS, BASED UPON 4 LONGITUDINAL DIVISIONS AND 4 LATITUDINAL DIVISIONS. ONE CLAIM COVERS AN AREA OF .0625 SQUARE MILES (1/16TH OF A SQUARE MILE) OR 40 ACRES.

ZONE: THE UNIVERSAL TRANSVERSE MERCATOR (UTM) MAP PROJECTION ZONE. MOST OF NOVA SOTIA LIES WITHIN UTM ZONE 20. SOUTHWESTERN NOVA SCOITA WEST OF LONGITUDE 66 DEGREES W LIES WITHIN ZONE 19, AND NORTHEASTERN NOVA SCOTIA EAST OF LONGITUDE 60 DEGREES W LIES WITHIN ZONE 21.

NORTHING: A 7-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A DRILLHOLE, GIVING THE NUMBER OF METRES NORTH OF THE EQUATOR WITHIN A PARTICULAR UTM ZONE.

EASTING: A 6-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A DRILLHOLE, GIVING THE NUMBER OF METRES EAST OR WEST OF THE CENTRAL MERIDIAN WITHIN A PARTICULAR UTM ZONE.

LATITUDE: THE ANGULAR DISTANCE OF A DRILLHOLE, NORTH OR SOUTH OF THE EQUATOR, GIVEN IN DEGREES, MINUTES AND SECONDS..

LONGITUDE: THE ANGULAR DISTANCE OF A DRILLHOLE, EAST OR WEST OF THE PRIME MERIDIAN, GIVEN IN DEGREES, MINUTES AND SECONDS.

REFERENCE: THE ASSESSMENT REPORT NUMBER(S) WHERE THAT DRILLING INFORMATION CAN BE OBTAINED. ALL NSDME ASSESSMENT REPORTS CAN BE PURCHASED ON MICROFICHE DIRECTLY FROM PRECISION MICROFILMING SERVICES, 6100 YOUNG STREET, HALIFAX, N.S. B3K 2A4 (902 455-5451).

LICENSEE: THE COMPANY OR INDIVIDUAL THAT HELD THE EXPLORATION LICENSE ON THE DRILLED GROUND, AT THE TIME OF DRILLING.

EXPL CO: THE EXPLORATION COMPANY, CONSULTANT OR INDIVIDUAL RESPONSIBLE FOR THE EXPLORATION WORK AND DRILLING.

REF EXPL CO: THE EXPLORATION COMPANY, CONSULTANT, GOVERNMENT AGENCY OR INDIVIDUAL RESPONSIBLE FOR THE WRITING OF THE REPORT (REFERRED TO IN THE REFERENCE).

DRILL CO: THE COMPANY, GOVERNMENT AGENCY OR INDIVIDUAL THAT PERFORMED THE DRILLING.

CO DH #: THE NUMBER ASSIGNED TO THE DRILLHOLE BY THE EXPLORATION COMPANY.

RECORD #: THE NUMBER ASSIGNED TO A HOLE DRILLED BY THE NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY.

YEAR: THE YEAR IN WHICH THE DRILLING WAS COMPLETED.

DEPTH: THE DOWN-HOLE LENGTH IN METRES TO THE BOTTOM OF THE DRILLHOLE FROM THE DRILLHOLE COLLAR.

COLLAR: THE ELEVATION IN METRES ABOVE SEA LEVEL OF THE COLLAR OF THE DRILLHOLE.

DH DIP: THE ANGLE AT WHICH THE DRILLHOLE SUBTENDS FROM THE HORIZONTAL. THE VALUE VARIES FROM ZERO TO NINETY DEGREES. WHERE UNDERGROUND DRILLING IS INDICATED, HOLES DRILLED ABOVE THE HORIZONTAL ARE PREFIXED BY + AND HOLES DRILLED BELOW BY −.

OVB: THE DOWN-HOLE DEPTH (METRES) OF THE OVERBURDEN AS MEASURED FROM THE DRILLHOLE COLLAR. TO OBTAIN THE TRUE THICKNESS, IT IS NECESSARY TO CORRECT FOR THE DIP INCLINATION (UNLESS VERTICAL).

DH SAMPLE: INDICATES WHETHER CORE OR CHIPS WERE OBTAINED FROM THE DRILLING.

SAMP LOC: THE LAST KNOWN LOCATION OF THE DRILL CORE. THE PREFIX CL INDICATES THE CORE IS STORED IN THE NSDME CORE LIBRARY FACILITIES AT STELLARTON, DEBERT OR MATAGAWATCH.

MINERALIZATION: ANY ECONOMIC OR POTENTIALLY ECONOMIC ELEMENT, COMPOUND, SUBSTANCE OR MINERAL THAT IS PRESENT AND POSITIVELY IDENTIFIED IN THE DRILL CORE.

COMMODITY: ANY ECONOMIC OR POTENTIALLY ECONOMIC ELEMENT, COMPOUND, SUBSTANCE OR MINERAL THAT (1) CAN BE OBTAINED FROM THE MINERALIZATION OBSERVED AND POSITIVELY IDENTIFIED IN THE DRILL CORE, OR (2) FORMED THE BASIS OF THE EXPLORATION DRILLING ACTIVITY.

ASSAY: INDICATES THAT QUANTITATIVE ANALYSES ARE AVAILABLE FOR THE INDICATED ELEMENTS IN THE REFERENCE.

PALEONTOLOGY: INDICATES WHETHER MACROPALEONTOLOGY, MICROPALEONTOLOGY OR PALYNOLOGY IS OBSERVED IN THE DRILL CORE.

DH LOGS: INDICATES THE TYPES OF DRILLHOLE LOGS INCLUDED IN THE REFERENCE.

DH SECT: INDICATES THE PRESENCE OR ABSENCE OF A DRILLHOLE SECTION (LITHOLOGIC CROSS-SECTION) IN THE REFERENCE.

KEY TO ABBREVIATIONS

ND: NO DATA OR INFORMATION AVAILABLE

COUNTY: ANNAP=ANNAPOLIS; ANTIG=ANTIGONISH; C.BRET=CAPE BRETON; COLCH=COLCHESTER; CUMB=CUMBERLAND; GUYS=GUYSBOROUGH; HFX=HALIFAX; INVER=INVERNESS; LUNEN=LUNENBURG; RICH=RICHMOND; SHELB=SHELBURNE; VICT=VICTORIA; YARM=YARMOUTH

CLAIM: UG=UNDERGROUND DRILLING

SAMP LOC: B=BELLVILLE; BA=BATHURST; BW=BRIDGEWATER; C=CHETICAMP; CH=COCHRANE HILL;CO=COXHEATH; D=DARTMOUTH; DS=DRILL SITE EK=EAST KEMPTVILLE; GR=GAYS RIVER; H=HILDEN; HX=HALIFAX; LL=LOCH LOMOND; LN=LITTLE NARROWS GYPSUM SITE; MB=MACNAUGHTON BK; MC=MARGAREE CENTRE; ML=MACDONALD LAKE; NS=NORTH SALEM; OB=OLD BARNS; OH=OHIO; PP=PRICE PT. R=RIVERVIEW; RA=RAWDON; SB=SHUBENACADIE; SH=SHERBROOKE; SR=STIRLING; ST=STELLARTON; TN=TERRA NOVA; TR=TRURO; UM=UPPER MUSQUODOBOIT; US=UPPER STEWIACKE; VG=VICTORIA GYPSUM CO.; W=WHYCOCOMAGH; WC=WEST GORE; WV=WOLFVILLE

MINERALIZATION: AND/OR COMMODITY AD=ANDALUSITE; AGGR=AGGREGATES ; AH=ANHYDRITE; ALB=ALBERTITE; AN=ANKERITE; AR=ARGENTITE; ASP=ARSENOPYRITE; AUT=AUTUNITE; AZ=AZURITE; BA=BARITE; BM=BASE METALS; BO=BORNITE; BS=BISMUTHINITE; BY=BERYL; C=COAL; CA=CALCITE; CCT=CHALCOCITE; CEL=CELESTITE; CER=CERRUSITE; COR=CORUNDUM; CP=CHALCOPYRITE; CPR=CUPRITE; DIA=DIATOMITE; DK=DICKITE; DOL=DOLOMITE; EVAP=EVAPORITES; FEL=FELDSPAR; FL=FLUORITE; G=GAS; GD=GOLD; GF=GRAPHITE; GN=GALENA; GO=GOETHITE; GR=GRANITE; GYP=GYPSUM; HA=HAUSMANNITE; HEM=HEMATITE; HO=HOWELITE; IL=ILMENITE; JM=JAMESONITE; K=SYLVITE; KL=KAOLINITE; KS=CASSITERITE; LD=LEAD; LG=LIGNITE; LM=LIMONITE; LS=LIMESTONE; MA=MARCASITE; MAG=MAGNETITE; MAL=MALACHITE; MG=MAGNESITE; MI=MICA; ML=MARL; MN=MANGANITE; MO=MOLYBDENITE; MS=MOULDING SAND; NA=HALITE; O=OIL; OS=OIL SHALE; ODS=OIL SANDS; PO=PYRRHOTITE; POT=POTASH; PR=PETROLIFEROUS; PS=PSILOMELANE; PY=PYRITE; PZ=PYROLUSITE; Q=QUARTZ; RO=RHODOCROSITE; S=SULPHIDES; SB=STIBNITE; SC=SILICA; SH=SCHEELITE; SI=SIDERITE; SIL=SILVER; SL=SLATE; SM=SMITHSONITE; SP=SPHALERITE; SPC=SPECULARITE; SUL=SULPHUR; SWT=SALT WATER; TH=TETRAHEDRITE; TK=TALC; TL=TOURMALINE; TM=THORIUM; TN=TENNANTITE; U=URANINITE; WF=WOLFRAMITE; WT=WATER; ZN=ZINC

PALEONTOLOGY: MAC=MACROPALEONTOLOGY; MIC=MICROPALEONTOLOGY; PNY=PALYNOLOGY

DH LOGS: CA=CALIPER; DEN=DENSITY; GA=GAMMA RAY; LI=LITHOLOGIC; LP=LITHOPERCENTAGE; MEA=MULTIELEMENT ANALYSIS; NE=NEUTRON; RAD=RADIOMETRIC; RS=RESITIVITY; SP=SELF POTENTIAL

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	COMEAUS HILL	YARM	200/09D	49	M	19	4841230	740250	43/41/14	66/01/09	AR 200/16A 87-R-24(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH	SAMPLE	SAMP LOC
1	SHELL	SHELL	SHELL	LONGYEAR	78-31	ND	1978	5.5	ND 45	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PO,PY	BM,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	YARMOUTH	YARM	200/16A	47	B	19	4853080	739010	43/47/39	66/01/45	AR 200/16A 07-R-24(02)
2	YARMOUTH	YARM	200/16A	47	N	19	4854200	738470	43/48/16	66/02/08	AR 200/16A 07-R-24(02)
3	YARMOUTH	YARM	200/16A	50	C	19	4854600	738610	43/48/28	66/02/01	AR 200/16A 07-R-24(02)
4	YARMOUTH	YARM	200/16A	47	P	19	4854000	738910	43/48/09	66/01/48	AR 200/16A 07-R-24(02)
5	YARMOUTH	YARM	200/16A	47	P	19	4853990	739100	43/48/08	66/01/40	AR 200/16A 07-R-24(02)
6	YARMOUTH	YARM	200/16A	47	P	19	4854090	739060	43/48/11	66/01/41	AR 200/16A 07-R-24(02)
7	YARMOUTH	YARM	200/16A	47	P	19	4853990	739060	43/48/08	66/01/42	AR 200/16A 07-R-24(02)
8	YARMOUTH	YARM	200/16A	47	K	19	4853930	738890	43/48/06	66/01/49	AR 200/16A 07-R-24(02)
9	YARMOUTH	YARM	200/16A	50	K	19	4855200	739110	43/48/47	66/01/37	AR 200/16A 07-R-24(02)
10	YARMOUTH	YARM	200/16A	47	P	19	4854000	738850	43/48/09	66/01/51	AR 200/16A 07-R-24(02)
11	YARMOUTH	YARM	200/16A	50	K	19	4855140	738980	43/48/46	66/01/43	AR 200/16A 07-R-24(02)
12	YARMOUTH	YARM	200/16A	50	L	19	4855190	738720	43/48/47	66/01/55	AR 200/16A 07-R-24(02)
13	YARMOUTH	YARM	200/16A	50	P	19	4855500	739020	43/48/57	66/01/41	AR 200/16A 07-R-24(02)
14	YARMOUTH	YARM	200/16A	50	J	19	4855440	739360	43/48/55	66/01/26	AR 200/16A 07-R-24(02)
15	YARMOUTH	YARM	200/16A	49	C	19	4854580	740230	43/48/26	66/00/48	AR 200/16A 07-R-24(02)
16	YARMOUTH	YARM	200/16A	49	F	19	4854930	740120	43/48/37	66/00/53	AR 200/16A 07-R-24(02)
17	YARMOUTH	YARM	200/16A	ND	ND	19	ND	ND	ND	ND	AR 200/16A 07-R-24(02)
18	YARMOUTH	YARM	200/16A	49	N	19	4855630	739530	43/49/01	66/01/18	AR 200/16A 07-R-24(02)
19	YARMOUTH	YARM	200/16A	49	N	19	4855630	739560	43/49/01	66/01/17	AR 200/16A 07-R-24(02)
20	YARMOUTH	YARM	200/16A	72	F	19	4856370	740020	43/49/24	66/00/55	AR 200/16A 07-R-24(02)
21	YARMOUTH	YARM	200/16A	50	Q	19	4855610	739510	43/49/00	66/01/19	AR 200/16A 07-R-24(02)
22	YARMOUTH	YARM	200/16A	49	N	19	4855650	739610	43/49/01	66/01/14	AR 200/16A 07-R-24(02)
23	YARMOUTH	YARM	200/16A	49	M	19	4855410	739830	43/48/53	66/01/05	AR 200/16A 07-R-24(02)
24	YARMOUTH	YARM	200/16A	72	D	19	4856110	739980	43/49/16	66/00/57	AR 200/16A 07-R-24(02)
25	YARMOUTH	YARM	200/16A	50	Q	19	4855600	739430	43/49/00	66/01/23	AR 200/16A 07-R-24(02)
26	YARMOUTH	YARM	200/16A	72	D	19	4856110	739980	43/49/16	66/00/57	AR 200/16A 07-R-24(02)
27	YARMOUTH	YARM	200/16A	49	N	19	4855870	739980	43/49/08	66/00/58	AR 200/16A 07-R-24(02)
28	YARMOUTH	YARM	200/16A	49	N	19	4855830	739770	43/49/07	66/01/07	AR 200/16A 07-R-24(02)
29	YARMOUTH	YARM	200/16A	50	Q	19	4855790	740150	43/49/05	66/00/50	AR 200/16A 07-R-24(02)
30	YARMOUTH	YARM	200/16A	49	N	19	4855810	739730	43/49/06	66/01/09	AR 200/16A 07-R-24(02)
31	YARMOUTH	YARM	200/16A	50	Q	19	4855840	739160	43/49/08	66/01/34	AR 200/16A 07-R-24(02)
32	YARMOUTH	YARM	200/16A	49	N	19	4855860	739810	43/49/08	66/01/05	AR 200/16A 07-R-24(02)
33	YARMOUTH	YARM	200/16A	50	Q	19	4855750	739130	43/49/05	66/01/36	AR 200/16A 07-R-24(02)
34	YARMOUTH	YARM	200/16A	49	N	19	4861050	734940	43/52/01	66/04/35	AR 200/16A 07-R-24(02)
35	YARMOUTH	YARM	200/16A	50	Q	19	4855790	739200	43/49/06	66/01/33	AR 200/16A 07-R-24(02)
36	YARMOUTH	YARM	200/16A	50	Q	19	4855620	739470	43/49/00	66/01/21	AR 200/16A 07-R-24(02)
37	YARMOUTH	YARM	200/16A	50	Q	19	4855760	739480	43/49/05	66/01/20	AR 200/16A 07-R-24(02)
38	YARMOUTH	YARM	200/16A	50	Q	19	4855690	739370	43/49/03	66/01/25	AR 200/16A 07-R-24(02)
39	YARMOUTH	YARM	200/16A	50	P	19	4855580	738850	43/49/00	66/01/48	AR 200/16A 07-R-24(02)
40	YARMOUTH	YARM	200/16A	50	P	19	4855640	738970	43/49/02	66/01/43	AR 200/16A 07-R-24(02)
41	YARMOUTH	YARM	200/16A	50	P	19	4855730	739040	43/49/05	66/01/40	AR 200/16A 07-R-24(02)
42	YARMOUTH	YARM	200/16A	71	B	19	4856070	739070	43/49/16	66/01/38	AR 200/16A 07-R-24(02)
43	YARMOUTH	YARM	200/16A	50	Q	19	4855780	739310	43/49/06	66/01/28	AR 200/16A 07-R-24(02)
44	YARMOUTH	YARM	200/16A	50	Q	19	4855780	739310	43/49/06	66/01/28	AR 200/16A 07-R-24(02)
45	YARMOUTH	YARM	200/16A	50	Q	19	4855740	739250	43/49/05	66/01/30	AR 200/16A 07-R-24(02)
46	YARMOUTH	YARM	200/16A	50	H	19	4855040	739330	43/48/42	66/01/28	AR 200/16A 07-R-24(02)
47	YARMOUTH	YARM	200/16A	49	M	19	4855120	739580	43/48/44	66/01/17	AR 200/16A 07-R-24(02)
48	YARMOUTH	YARM	200/16A	49	M	19	4855120	739710	43/48/44	66/01/11	AR 200/16A 07-R-24(02)
49	YARMOUTH	YARM	200/16A	49	N	19	4855800	739690	43/49/06	66/01/11	AR 200/16A 07-R-24(02)
50	YARMOUTH	YARM	200/16A	ND	ND	19	ND	ND	ND	ND	AR 200/16A 07-R-24(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	SHELL	SHELL	SHELL	DIXON DR	77-1	ND	1977	184.2	ND 45	3.2	CORE	ND
2	SHELL	SHELL	SHELL	DIXON DR	77-2	ND	1977	121.3	ND 45	9.1	CORE	ND
3	SHELL	SHELL	SHELL	DIXON DR	77-3	ND	1977	111.6	ND 45	6.7	CORE	ND
4	SHELL	SHELL	SHELL	DIXON DR	77-4	ND	1977	111.6	ND 45	7.3	CORE	ND
5	SHELL	SHELL	SHELL	DIXON DR	77-5	ND	1977	123.8	ND 45	5.2	CORE	ND
6	SHELL	SHELL	SHELL	DIXON DR	77-6	ND	1977	145.1	ND 45	5.9	CORE	ND
7	SHELL	SHELL	SHELL	DIXON DR	77-7	ND	1977	194.2	ND 60	6.1	CORE	ND
8	SHELL	SHELL	SHELL	DIXON DR	77-8	ND	1977	142.0	ND 45	3.7	CORE	ND
9	SHELL	SHELL	SHELL	DIXON DR	77-9	ND	1977	139.3	ND 45	4.9	CORE	ND
10	SHELL	SHELL	SHELL	DIXON DR	77-10	ND	1977	51.6	ND 55	6.1	CORE	ND
11	SHELL	SHELL	SHELL	DIXON DR	77-11	ND	1977	123.7	ND 45	4.9	CORE	ND
12	SHELL	SHELL	SHELL	DIXON DR	77-12	ND	1977	138.1	ND 45	5.2	CORE	ND
13	SHELL	SHELL	SHELL	DIXON DR	77-13	ND	1977	77.0	ND 50	3.1	CORE	ND
14	SHELL	SHELL	SHELL	DIXON DR	77-14	ND	1977	70.7	ND 50	3.7	CORE	ND
15	SHELL	SHELL	SHELL	DIXON DR	77-15	ND	1977	182.6	ND 60	11.6	CORE	ND
16	SHELL	SHELL	SHELL	DIXON DR	77-16	ND	1977	153.6	ND 45	12.6	CORE	ND
17	SHELL	SHELL	SHELL	DIXON DR	77-17	ND	1977	139.6	ND 45	12.2	CORE	ND
18	SHELL	SHELL	SHELL	DIXON DR	77-18	ND	1977	109.1	ND 45	4.9	CORE	ND
19	SHELL	SHELL	SHELL	DIXON DR	77-19	ND	1977	135.6	ND 45	6.5	CORE	ND
20	SHELL	SHELL	SHELL	DIXON DR	77-20	ND	1977	173.7	ND 45	12.3	CORE	ND
21	SHELL	SHELL	SHELL	DIXON DR	77-21	ND	1977	165.5	ND 45	6.1	CORE	ND
22	SHELL	SHELL	SHELL	DIXON DR	77-22	ND	1977	157.0	ND 45	8.0	CORE	ND
23	SHELL	SHELL	SHELL	DIXON DR	77-23	ND	1977	155.1	ND 45	11.0	CORE	ND
24	SHELL	SHELL	SHELL	DIXON DR	77-24	ND	1977	156.4	ND 45	12.1	CORE	ND
25	SHELL	SHELL	SHELL	DIXON DR	77-25	ND	1977	205.7	ND 45	7.3	CORE	ND
26	SHELL	SHELL	SHELL	DIXON DR	77-26	ND	1977	152.4	ND 45	14.0	CORE	ND
27	SHELL	SHELL	SHELL	DIXON DR	77-27	ND	1977	150.9	ND 45	15.7	CORE	ND
28	SHELL	SHELL	SHELL	DIXON DR	77-30	ND	1977	145.4	ND 45	7.9	CORE	ND
29	SHELL	SHELL	SHELL	DIXON DR	77-32	ND	1977	208.8	ND 45	7.9	CORE	ND
30	SHELL	SHELL	SHELL	DIXON DR	77-33	ND	1977	154.2	ND 45	9.1	CORE	ND
31	SHELL	SHELL	SHELL	DIXON DR	77-34	ND	1977	242.6	ND 60	7.9	CORE	ND
32	SHELL	SHELL	SHELL	DIXON DR	77-35	ND	1977	198.5	ND 45	7.6	CORE	ND
33	SHELL	SHELL	SHELL	LONGYEAR	78-01	ND	1978	174.7	ND 51	10.7	CORE	ND
34	SHELL	SHELL	SHELL	LONGYEAR	78-02	ND	1978	76.4	ND 45	19.2	CORE	ND
35	SHELL	SHELL	SHELL	LONGYEAR	78-03	ND	1978	135.9	ND 45	9.8	CORE	ND
36	SHELL	SHELL	SHELL	LONGYEAR	78-04	ND	1978	123.7	ND 45	4.2	CORE	ND
37	SHELL	SHELL	SHELL	LONGYEAR	78-05	ND	1978	153.3	ND 45	4.9	CORE	ND
38	SHELL	SHELL	SHELL	LONGYEAR	78-06	ND	1978	86.3	ND 45	5.8	CORE	ND
39	SHELL	SHELL	SHELL	LONGYEAR	78-07	ND	1978	95.1	ND 45	6.1	CORE	ND
40	SHELL	SHELL	SHELL	LONGYEAR	78-08	ND	1978	85.3	ND 45	6.1	CORE	ND
41	SHELL	SHELL	SHELL	LONGYEAR	78-09	ND	1978	88.8	ND 45	6.1	CORE	ND
42	SHELL	SHELL	SHELL	LONGYEAR	78-10	ND	1978	96.8	ND 45	6.1	CORE	ND
43	SHELL	SHELL	SHELL	LONGYEAR	78-11	ND	1978	135.9	ND 45	6.7	CORE	ND
44	SHELL	SHELL	SHELL	LONGYEAR	78-12	ND	1978	188.7	ND 60	6.1	CORE	ND
45	SHELL	SHELL	SHELL	LONGYEAR	78-13	ND	1978	162.1	ND 45	6.7	CORE	ND
46	SHELL	SHELL	SHELL	LONGYEAR	78-14	ND	1978	115.2	ND 45	6.3	CORE	ND
47	SHELL	SHELL	SHELL	LONGYEAR	78-15	ND	1978	123.1	ND 45	6.2	CORE	ND
48	SHELL	SHELL	SHELL	LONGYEAR	78-16	ND	1978	107.0	ND 45	7.3	CORE	ND
49	SHELL	SHELL	SHELL	LONGYEAR	78-17	ND	1978	141.4	ND 45	12.2	CORE	ND
50	SHELL	SHELL	SHELL	LONGYEAR	78-18	ND	1978	76.2	ND 45	8.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,PO,CP,SP,ASP	BM,FE,AS	CU,ZN,SN,AG	ND	LI	YES
2	PY,PO,CP,GF	BM,FE,C	CU,ZN,SN,AG	ND	LI	YES
3	PY,PO,GF	BM,FE,C	CU,ZN,SN,AG	ND	LI	YES
4	PY,PO,CP,SP,ASP	BM,FE,AS	CU,ZN,SN,AG	ND	LI	YES
5	PO,CY,PY,SH,SP	BM,FE,W	CU,ZN,SN,AG	ND	LI	YES
6	CP,PY,PO,ASP,SH	BM,FE,W	SN,W	ND	LI	YES
7	PO,PY,ASP,CP,SH	BM,FE,W	SN,W	ND	LI	YES
8	PY,PO,CP,ASP,SH	BM,FE,W,AS	SN,W	ND	LI	YES
9	PO,PY,CP,SH	BM,FE,W	SN,W	ND	LI	YES
10	PY,CP,PO,SH	BM,FE,W	SN,CU,ZN	ND	LI	YES
11	GF,PO,PY	BM,FE,C	SN	ND	LI	YES
12	PO,GN,PY,CP,SP	BM,FE	SN,PB,CU,ZN	ND	LI	YES
13	GF,PO,PY,SP,CP	BM,C,FE	SN	ND	LI	YES
14	PO,CP,ASP,SP,GF	BM,FE,C,AS	SN	ND	LI	YES
15	PY,PO,ASP,CP,SH	BM,FE,W,AS	SN	ND	LI	YES
16	PY,SH,ASP,PO,CP	BM,FE,W,AS	SN	ND	LI	YES
17	PO,CP,PY,ASP,SH	BM,FE,W	SN,CU	ND	LI	YES
18	PY,PO,SP,CP	BM,FE	ZN,SN	ND	LI	YES
19	CP,PO,PY,SP	BM,FE	ZN,SN	ND	LI	YES
20	PY,PO,CP,SP	BM,FE	ZN,SN	ND	LI	YES
21	PO,PY,CP,SH	BM,W,FE	ZN,SN,CU	ND	LI	YES
22	PY,SP,PO,CP	BM,FE	SN,CU,ZN	ND	LI	YES
23	PY,PO,CP,SH	BM,FE,W	ZN,SN	ND	LI	YES
24	CP,PY,PO	BM,FE	ZN,SN	ND	LI	YES
25	PY,PO,CP,SP,ASP	BM,FE,AS	CU,ZN,SN	ND	LI	YES
26	PY,PO,CP	BM,FE	ZN,SN	ND	LI	YES
27	PY,CP,PO	BM,FE	SN,ZN	ND	LI	YES
28	PY,PO,SP,CP,ASP	BM,FE,AS	ZN,SN,CU	ND	LI	YES
29	PO,ASP,PY,BO,CP	BM,FE,AS	CU,ZN,SN	ND	LI	YES
30	PY,ASP,SP,PO,CP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
31	ASP,PY,CP,SP,PO	BM,FE,AS	SN,CU,ZN	ND	LI	YES
32	PO,PY,CP,ASP	BM,FE,AS	CU,ZN,SN	ND	LI	YES
33	PY,CP,PO,SP	BM,FE	CU,ZN,SN	ND	LI	YES
34	PY,PO,SP	BM,FE	SN,CU,ZN	ND	LI	YES
35	PY,PO,SP,CP	BM,FE	CU,ZN,SN	ND	LI	YES
36	CP,SP,PY,PO	BM,FE	CU,ZN,SN	ND	LI	YES
37	PY,MO,GN,SP,CP	BM,MO,FE	CU,ZN,SN	ND	LI	YES
38	PY,CP,PO,SP	BM,FE	CU,ZN,SN	ND	LI	YES
39	PO,PY,ASP,CP,SP	BM,FE,AS	SN	ND	LI	YES
40	PY,PO,ASP	BM,FE,AS	SN	ND	LI	YES
41	PO,PY,ASP	BM,FE,AS	SN	ND	LI	YES
42	PY,PO,ASP,SP	BM,FE,AS	SN	ND	LI	YES
43	PY,PO,CP,ASP,BO	BM,FE,AS	SN,CU,ZN	ND	LI	YES
44	PY,CP,SP,PO,ASP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
45	PY,PO,CP,SP,ASP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
46	PY,CP,PO,ASP,SP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
47	PY,CP,PO,SP,CP	BM,FE	CU,ZN,SN	ND	LI	YES
48	PY,PO,CP,SP,GN	BM,FE	CU,ZN,SN,AG	ND	LI	YES
49	PY,PO,CP,ASP,SP	BM,FE,AS	CU,ZN,SN	ND	LI	YES
50	PY,PO	BM,FE	SN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	YARMOUTH	YARM	200/16A	50	Q	19	4855780	739660	43/49/05	66/01/12	AR 200/16A 07-R-24(02)
52	YARMOUTH	YARM	200/16A	22	Q	19	4850900	737780	43/46/30	66/02/44	AR 200/16A 07-R-24(02)
53	YARMOUTH	YARM	200/16A	49	N	19	4855830	739830	43/49/07	66/01/04	AR 200/16A 07-R-24(02)
54	YARMOUTH	YARM	200/16A	49	N	19	4855830	739830	43/49/07	66/01/04	AR 200/16A 07-R-24(02)
55	YARMOUTH	YARM	200/16A	72	D	19	4856150	739840	43/49/17	66/01/03	AR 200/16A 07-R-24(02)
56	YARMOUTH	YARM	200/16A	27	D	19	4851170	736660	43/46/40	66/03/33	AR 200/16A 07-R-24(02)
57	YARMOUTH	YARM	200/16A	72	D	19	4856120	739590	43/49/17	66/01/15	AR 200/16A 07-R-24(02)
58	YARMOUTH	YARM	200/16A	49	N	19	4855780	739620	43/49/05	66/01/14	AR 200/16A 07-R-24(02)
59	YARMOUTH	YARM	200/16A	25	M	19	4852090	740010	43/47/06	66/01/02	AR 200/16A 07-R-24(02)
61	YARMOUTH	YARM	200/16A	97	H	19	4861040	740970	43/51/54	66/00/05	AR 200/16A 07-R-24(02)
62	YARMOUTH	YARM	200/16A	1	G	19	4848880	740940	43/45/21	66/00/26	AR 200/16A 07-R-24(02)
63	YARMOUTH	YARM	200/16A	72	F	19	4856380	740110	43/49/24	66/00/51	AR 200/16A 07-R-24(02)
64	YARMOUTH	YARM	200/16A	25	M	19	4852230	739890	43/47/10	66/01/07	AR 200/16A 07-R-24(02)
65	YARMOUTH	YARM	200/16A	49	Q	19	4855910	741040	43/49/08	66/00/10	AR 200/16A 07-R-24(02)
66	YARMOUTH	YARM	200/16A	49	E	19	4855180	739650	43/48/46	66/01/13	AR 200/16A 07-R-24(02)
67	YARMOUTH	YARM	200/16A	49	Q	19	4855860	741090	43/49/06	66/00/08	AR 200/16A 07-R-24(02)
68	YARMOUTH	YARM	200/16A	47	K	19	4853730	738940	43/48/00	66/01/47	AR 200/16A 07-R-24(02)
69	YARMOUTH	YARM	200/16A	73	L	19	4858490	740040	43/50/33	66/00/51	AR 200/16A 07-R-24(02)
70	YARMOUTH	YARM	200/16A	50	B	19	4854400	738850	43/48/22	66/01/50	AR 200/16A 07-R-24(02)
71	YARMOUTH	YARM	200/16A	49	G	19	4854790	740540	43/48/32	66/00/34	AR 200/16A 07-R-24(02)
72	YARMOUTH	YARM	200/16A	72	D	19	4855970	739720	43/49/12	66/01/09	AR 200/16A 07-R-24(02)
73	LAKE GEORGE	YARM	200/16D	18	M	19	ND	ND	ND	ND	AR 200/16D 41-R-08(01)
74	LAKE GEORGE	YARM	200/16D	18	L	19	ND	ND	ND	ND	AR 200/16D 41-R-08(01)
75	LAKE GEORGE	YARM	200/16D	8	H	19	ND	ND	ND	ND	AR 200/16D 41-R-08(01)
76	LAKE GEORGE	YARM	200/16D	8	J	19	ND	ND	ND	ND	AR 200/16D 41-R-08(01)
77	LAKE GEORGE	YARM	200/16D	8	J	19	ND	ND	ND	ND	AR 200/16D 41-R-08(01)
78	LAKE GEORGE	YARM	200/16D	94	N	19	4873960	735560	43/58/59	66/03/46	AR 200/16D 41-R-08(01)
79	LAKE GEORGE	YARM	200/16D	93	J	19	4873800	735520	43/58/54	66/03/48	AR 200/16D 41-R-08(01)
80	LAKE GEORGE	YARM	200/16D	93	J	19	4873800	735520	43/58/54	66/03/48	AR 200/16D 41-R-08(01)
81	LAKE GEORGE	YARM	200/16D	93	Q	19	4873860	735490	43/58/54	66/03/50	AR 200/16D 41-R-08(01)
82	LAKE GEORGE	YARM	200/16D	18	ND	19	ND	ND	ND	ND	AR 200/16D 41-R-08(04)
83	LAKE GEORGE	YARM	200/16D	8	ND	19	ND	ND	ND	ND	AR 200/16D 41-R-08(04)
84	LAKE GEORGE	YARM	200/16D	8	ND	19	ND	ND	ND	ND	AR 200/16D 41-R-08(04)
85	LAKE GEORGE	YARM	200/16D	8	ND	19	ND	ND	ND	ND	AR 200/16D 41-R-08(04)
86	LAKE GEORGE	YARM	200/16D	8	ND	19	ND	ND	ND	ND	AR 200/16D 41-R-08(04)
87	LAKE GEORGE	YARM	200/16D	93	H	20	4873390	735450	43/58/40	66/03/52	AR 200/16D 41-R-08(04)
88	PLYMOUTH	YARM	200/16A	26	Q	19	4852620	740700	43/47/22	66/00/31	AR 200/16A 51-R-33(01)
89	PLYMOUTH	YARM	200/16A	26	J	19	4852140	740780	43/47/06	66/00/28	AR 200/16A 51-R-33(01)
90	PLYMOUTH	YARM	200/16A	26	H	19	4852040	740700	43/47/03	66/00/32	AR 200/16A 51-R-33(01)
91	PLYMOUTH	YARM	200/16A	26	H	19	4852040	740770	43/47/03	66/00/32	AR 200/16A 51-R-33(01)
92	WEST GOOSE LAKE	YARM	200/16A	23	P	19	4851070	239020	43/46/07	66/14/33	AR 200/16A 51-R-33(02)
93	WEST GOOSE LAKE	YARM	200/16A	26	B	19	4851360	239210	43/46/17	66/14/25	AR 200/16A 51-R-33(02)
94	WEST GOOSE LAKE	YARM	200/16A	26	B	19	4851330	239040	43/46/15	66/14/32	AR 200/16A 51-R-33(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
51	SHELL	SHELL	SHELL	LONGYEAR	78-19	ND	1978	109.7	ND 45	11.6	CORE	ND
52	SHELL	SHELL	SHELL	LONGYEAR	78-20	ND	1978	107.3	ND 45	7.1	CORE	ND
53	SHELL	SHELL	SHELL	LONGYEAR	78-21	ND	1978	104.6	ND 45	7.9	CORE	ND
54	SHELL	SHELL	SHELL	LONGYEAR	78-22	ND	1978	120.4	ND 60	7.3	CORE	ND
55	SHELL	SHELL	SHELL	LONGYEAR	78-23	ND	1978	144.8	ND 45	12.2	CORE	ND
56	SHELL	SHELL	SHELL	LONGYEAR	78-24	ND	1978	92.7	ND 45	7.9	CORE	ND
57	SHELL	SHELL	SHELL	LONGYEAR	78-25	ND	1978	120.4	ND 45	12.2	CORE	ND
58	SHELL	SHELL	SHELL	LONGYEAR	78-26	ND	1978	109.4	ND 45	10.2	CORE	ND
59	SHELL	SHELL	SHELL	LONGYEAR	78-27	ND	1978	97.2	ND 45	5.8	CORE	ND
61	SHELL	SHELL	SHELL	LONGYEAR	78-32	ND	1978	106.7	ND 45	7.1	CORE	ND
62	SHELL	SHELL	SHELL	LONGYEAR	78-33	ND	1978	76.5	ND 45	9.1	CORE	ND
63	SHELL	SHELL	SHELL	LONGYEAR	78-34	ND	1978	142.3	ND 45	16.0	CORE	ND
64	SHELL	SHELL	SHELL	LONGYEAR	78-35	ND	1978	76.2	ND 45	6.1	CORE	ND
65	SHELL	SHELL	SHELL	LONGYEAR	78-36	ND	1978	78.3	ND 45	17.4	CORE	ND
66	SHELL	SHELL	SHELL	LONGYEAR	78-37	ND	1978	184.7	ND 45	5.9	CORE	ND
67	SHELL	SHELL	SHELL	LONGYEAR	78-38	ND	1978	148.4	ND 45	25.2	CORE	ND
68	SHELL	SHELL	SHELL	LONGYEAR	78-39	ND	1978	216.7	ND 45	7.6	CORE	ND
69	SHELL	SHELL	SHELL	LONGYEAR	78-40	ND	1978	142.3	ND 45	3.6	CORE	ND
70	SHELL	SHELL	SHELL	LONGYEAR	78-41	ND	1978	111.6	ND 45	4.3	CORE	ND
71	SHELL	SHELL	SHELL	LONGYEAR	78-42	ND	1978	ND	ND ND	ND	ND	ND
72	SHELL	SHELL	SHELL	LONGYEAR	78-43	ND	1978	420.3	ND ND	ND	CORE	ND
73	ND	ND	NSDME	NSDME	1	3699	1963	81.7	ND 45	0.0	CORE	ND
74	ND	ND	NSDME	NSDME	2	3700	1963	147.8	23.0 45	0.0	CORE	ND
75	ND	ND	NSDME	NSDME	3	3701	1963	76.2	ND 45	12.6	CORE	ND
76	ND	ND	NSDME	NSDME	4	3702	1963	100.6	ND 45	8.8	CORE	ND
77	ND	ND	NSDME	NSDME	5	3703	1963	100.6	ND 45	11.0	CORE	ND
78	ND	ND	NSDME	NSDME	6	3704	1963	107.0	ND 45	8.2	CORE	ND
79	ND	ND	NSDME	NSDME	7	3705	1963	38.0	ND 45	9.1	CORE	ND
80	ND	ND	NSDME	NSDME	8	ND	1963	79.0	ND 45	7.6	CORE	ND
81	ND	ND	NSDME	NSDME	9	3706	1963	57.0	ND 45	6.7	CORE	ND
82	MCCLEAVE	KEEVIL	KEEVIL	NSDME	1	ND	1968	121.9	ND 35	5.2	CORE	ND
83	MCCLEAVE	KEEVIL	KEEVIL	NSDME	2	ND	1968	84.6	ND 35	ND	CORE	ND
84	MCCLEAVE	KEEVIL	KEEVIL	NSDME	3	ND	1968	124.9	ND 40	6.1	CORE	ND
85	MCCLEAVE	KEEVIL	KEEVIL	NSDME	4	ND	1968	56.4	ND 40	ND	CORE	ND
86	MCCLEAVE	KEEVIL	KEEVIL	NSDME	5	ND	1968	22.9	ND 90	ND	CORE	ND
87	DOWNIE	KEEVIL	KEEVIL	NSDME	6	ND	1968	22.1	ND 45	ND	CORE	ND
88	MILMOR	SHELL	SHELL	LOGAN BROS	79-5	ND	1979	80.8	ND 45	4.3	CORE	EK
89	MILMOR	SHELL	SHELL	LOGAN BROS	79-6	ND	1979	87.2	ND 45	4.9	CORE	EK
90	MILMOR	SHELL	SHELL	LOGAN BROS	79-7	ND	1979	77.8	ND 45	4.3	CORE	EK
91	MILMOR	SHELL	SHELL	LOGAN BROS	79-8	ND	1979	80.8	ND 45	3.7	CORE	EK
92	SHELL	SHELL	SHELL	IDEAL DR	80-1	ND	1980	85.3	ND 45	11.6	CORE	EK
93	SHELL	SHELL	SHELL	IDEAL DR	80-2	ND	1980	76.2	ND 45	11.6	CORE	EK
94	SHELL	SHELL	SHELL	IDEAL DR	80-3	ND	1980	120.4	ND 45	24.6	CORE	EK

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	PO,PY,CP,ASP,SP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
52	PY,PO,GF	BM,FE,C	ND	ND	LI	YES
53	PY,CP,PO,ASP,SP	BM,FE,AS	CU,ZN,SN	ND	LI	YES
54	PY,PO,CP,ASP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
55	PO,PY,CP,SP	BM,FE	SN,CU,ZN	ND	LI	YES
56	PO,PY	BM,FE	SN	ND	LI	YES
57	PO,PY,CP,SP	BM,FE	CU,ZN,SN	ND	LI	YES
58	PO,PY,CP,SP,ASP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
59	FL,SH,PY,CP,MO	BM,W,MO,FL	CU,ZN,SN,W	ND	LI	YES
61	PO,PY,CP,ASP	BM,FE	AU,SN	ND	LI	YES
62	PO,PY	BM,FE	SN	ND	LI	YES
63	SP,PY,PO,CP,ASP	BM,FE,AS	CU,ZN,SN	ND	LI	YES
64	FL,SH,MO,PY,CP	BM,W,MO,FL	SN,W	ND	LI	YES
65	PO,PY,CP,SP	BM,FE	CU,ZN,SN	ND	LI	YES
66	PO,PY,CP,SP	BM,FE	SN,CU,ZN	ND	LI	YES
67	PY,PO,CP,SP,ASP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
68	PO,PY,CP	BM,FE	SN,CU,ZN	ND	LI	YES
69	PO,PY,CP,GN	BM,FE	SN,CU,ZN,PB	ND	LI	YES
70	PO,PY,CP,SP,ASP	BM,FE,AS	SN,CU,ZN	ND	LI	YES
71	ND	BM	ND	ND	ND	ND
72	PO,PY,CP,ASP,GN	BM,FE,AS	SN	ND	LI	YES
73	Q,PY,PO	SC,FE	SI,FE	ND	LI	ND
74	Q,PY,PO	SC,FE	SI,FE	ND	LI	ND
75	Q	SC	SI,FE	ND	LI	ND
76	Q,PY	SC,FE	SI,FE	ND	LI	ND
77	Q,PY	SC,FE	SI,FE	ND	LI	ND
78	PY,PO	SC,FE	SI,FE	ND	LI	ND
79	ND	SC	ND	ND	LI	ND
80	Q,PO,PY	SC,FE	ND	ND	LI	ND
81	Q,PY	SC	ND	ND	LI	ND
82	Q,PY	SC,FE	FE203	ND	LI	YES
83	CP	SC,CU	ND	ND	LI	YES
84	Q	SC	ND	ND	LI	YES
85	Q,PY	SC,FE	FE203	ND	LI	YES
86	Q	SC	ND	ND	LI	YES
87	ND	SC	ND	ND	ND	ND
88	CP,PY,SH,ASP	SN,CU,W,AS,FE	SN,W	ND	LI	YES
89	CP,FL,ASP	SN,W,CU,FL,AS	SN,W	ND	LI	YES
90	SH,MO,FL,ASP,PY	SN,W,MO,FL,FE	SN,W	ND	LI	YES
91	CP,FL,ASP,PY,PO	SN,W,CU,FE,AS	SN,W	ND	LI	YES
92	SH,MO,BS,PO,PY	SN,W,MO,BI,FE	MO,SN,W,U	ND	LI	YES
93	SH,PY,CP,MO,PO,FL	SN,FE,CU,MO,FL	MO,SN,W,U	ND	LI	YES
94	SH,PY,PO,ASP,CP,SP	SN,FE,AS,CU,ZN	MO,SN,W,U	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	PLYMOUTH	YARM	20P/13B	84	C	20	4857700	259570	43/50/07	65/59/26	AR 20O/16A 07-R-24(02)
2	PLYMOUTH	YARM	20P/13B	84	C	20	4857780	259560	43/50/09	65/59/26	AR 20O/16A 07-R-24(02)
3	PLYMOUTH	YARM	20P/13B	14	P	20	4851020	261380	43/46/33	65/57/54	AR 20O/16A 07-P-24(02)
4	PLYMOUTH	YARM	20P/13B	63	O	20	4857160	262740	43/49/53	65/57/03	AR 20O/16A 07-R-24(02)
5	PLYMOUTH	YARM	20P/13B	86	Q	20	4860200	261780	43/51/30	65/57/51	AR 20O/16A 07-R-24(02)
6	PLYMOUTH	YARM	20P/13B	86	P	20	4860270	261510	43/51/32	65/58/03	AR 20O/16A 07-R-24(02)
7	PLYMOUTH	YARM	20P/13B	85	H	20	4859510	260360	43/51/06	65/58/53	AR 20O/16A 07-R-24(02)
8	PLYMOUTH	YARM	20P/13B	60	F	20	4855020	259120	43/48/39	65/59/41	AR 20O/16A 07-R-24(02)
9	PEARL LAKE	YARM	20P/13B	9	E	20	ND	ND	ND	ND	AR 20P/13C 07-R-10(01)
10	PEARL LAKE	YARM	20P/13B	16	K	20	ND	ND	ND	ND	AR 20P/13C 07-R-10(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
1	SHELL	SHELL	SHELL	DIXON DR	77-28	ND	1977	92.4	ND 45	25.9 CORE	ND
2	SHELL	SHELL	SHELL	DIXON DR	77-29	ND	1977	107.0	ND 60	24.4 CORE	ND
3	SHELL	SHELL	SHELL	DIXON DR	77-31	ND	1977	116.7	ND 45	18.2 CORE	ND
4	SHELL	SHELL	SHELL	LONGYEAR	78-28	ND	1978	85.7	ND 45	15.4 CORE	ND
5	SHELL	SHELL	SHELL	LONGYEAR	78-29	ND	1978	85.9	ND 45	18.5 CORE	ND
6	SHELL	SHELL	SHELL	LONGYEAR	78-30	ND	1978	99.1	ND 45	15.4 CORE	ND
7	SHELL	SHELL	SHELL	LONGYEAR	78-44	ND	1978	108.8	ND 45	15.9 CORE	ND
8	SHELL	SHELL	SHELL	LONGYEAR	78-45	ND	1978	77.4	ND 45	6.4 CORE	ND
9	KERR-ADDIS	KERR-ADDIS	KERR-ADDIS	LOGAN BROS	TJV772	ND	1977	120.1	3.0 50	5.2 CORE	ND
10	KERR-ADDIS	KERR-ADDIS	KERR-ADDIS	LOGAN BROS	TJV771	ND	1977	99.1	6.0 50	17.7 CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	BM	SN	ND	LI	YES
2	PO	BM,FE	ND	ND	LI	YES
3	PY,PO,ASP	BM,FE,AS	ND	ND	LI	YES
4	PO,PY	BM,FE	CU,ZN,AG,SN	ND	LI	YES
5	PY,PO,CP,ASP	BM,FE,AS	CU,ZN,AG,SN	ND	LI	YES
6	PY,PO,CP,ASP	BM,FE,AS,SN	SN	ND	LI	YES
7	PY,PO,CP	BM,FE,SN	SN	ND	LI	YES
8	PO,GN,PY	BM,FE,SN	SN	ND	LI	YES
9	PY,PO,CP	BM,FE	ND	ND	LI	ND
10	PY,PO,CP,SP	BM,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	JORDAN RIVER	SHELB	20P/14A	86	O	20	4858530	321460	43/51/37	65/13/18	AR 20P/14A 08-P-07(02)
2	JORDAN RIVER	SHELB	20P/14A	86	O	20	4858530	321400	43/51/37	65/13/20	AR 20P/14A 08-P-07(02)
3	JORDAN RIVER	SHELB	20P/14A	86	O	20	4858600	321450	43/51/39	65/13/18	AR 20P/14A 08-P-07(02)
4	JORDAN RIVER	SHELB	20P/14A	86	O	20	4858600	321390	43/51/39	65/13/21	AR 20P/14A 08-P-07(02)
5	JORDAN RIVER	SHELB	20P/14A	86	O	20	4858570	321350	43/51/38	65/13/23	AR 20P/14A 08-P-07(02)
6	JORDAN RIVER	SHELB	20P/14A	107	C	20	4858690	321450	43/51/42	65/13/18	AR 20P/14A 08-P-07(02)
7	JORDAN RIVER	SHELB	20P/14A	86	O	20	4858650	321490	43/51/41	65/13/17	AR 20P/14A 08-P-07(02)
8	JORDAN RIVER	SHELB	20P/14A	107	C	20	4858690	321530	43/51/42	65/13/15	AR 20P/14A 08-P-07(02)
9	JORDAN RIVER	SHELB	20P/14A	86	O	20	4858510	321310	43/51/36	65/13/24	AR 20P/14A 08-P-07(02)
10	JORDAN RIVER	SHELB	20P/14A	86	N	20	4858370	320980	43/51/31	65/13/39	AR 20P/14A 08-P-07(02)
11	JORDAN RIVER	SHELB	20P/14A	86	N	20	4858310	321010	43/51/29	65/13/38	AR 20P/14A 08-P-07(02)
12	SHELBURNE	SHELB	20P/14B	ND	ND	20	ND	ND	ND	ND	AR 20P/14B 22-P-09(01)
13	SHELBURNE	SHELB	20P/14B	ND	ND	20	ND	ND	ND	ND	AR 20P/14B 22-P-09(01)
14	SHELBURNE	SHELB	20P/14B	ND	ND	20	ND	ND	ND	ND	AR 20P/14B 22-P-09(01)
15	SHELBURNE	SHELB	20P/14B	ND	ND	20	ND	ND	ND	ND	AR 20P/14B 22-P-09(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	TALISMAN	TALISMAN	TALISMAN	NSDME	1	3460	1961	17.7	ND 72	0.0	CORE	ND
2	TALISMAN	TALISMAN	TALISMAN	NSDME	2	3461	1961	23.3	ND 40	0.0	CORE	ND
3	TALISMAN	TALISMAN	TALISMAN	NSDME	3	3462	1961	12.2	ND 45	ND	CORE	ND
4	TALISMAN	TALISMAN	TALISMAN	NSDME	4	3463	1961	77.1	ND 40	3.7	CORE	ND
5	TALISMAN	TALISMAN	TALISMAN	NSDME	5	3464	1961	48.5	ND 50	8.2	CORE	ND
6	TALISMAN	TALISMAN	TALISMAN	NSDME	6	3465	1961	77.1	ND 57	5.5	CORE	ND
7	TALISMAN	TALISMAN	TALISMAN	NSDME	7	3466	1961	40.2	ND 40	6.1	CORE	ND
8	TALISMAN	TALISMAN	TALISMAN	NSDME	8	3467	1961	62.3	ND 50	6.1	CORE	ND
9	TALISMAN	TALISMAN	TALISMAN	NSDME	9	3468	1961	31.0	ND 45	5.5	CORE	ND
10	TALISMAN	TALISMAN	TALISMAN	NSDME	10	3469	1961	89.9	ND 40	13.7	CORE	ND
11	TALISMAN	TALISMAN	TALISMAN	NSDME	11	3470	1961	89.9	ND 40	13.7	CORE	ND
12	ND	ND	NSDME	ND	1	ND	1942	16.8	ND 90	ND	CORE	ND
13	ND	ND	NSDME	ND	2	ND	1942	15.2	ND 90	ND	CORE	ND
14	ND	ND	NSDME	ND	3	ND	1942	25.9	ND 45	ND	CORE	ND
15	ND	ND	NSDME	ND	4	ND	1942	4.6	ND 90	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	BY	BE	BEO	ND	LI	YES
2	BY,MO	BE,MO	BEO	ND	LI	YES
3	BY,MO	BE,MO	BEO	ND	LI	YES
4	BY	BE	BEO	ND	LI	ND
5	BY	BE	BEO	ND	LI	YES
6	BY,PY	BE,FE	BEO	ND	LI	YES
7	BY	BE	ND	ND	LI	YES
8	PY,CP,MO,BY	BE,FE,CU,MO	ND	ND	LI	YES
9	BY,PY	BE,FE	ND	ND	LI	YES
10	BY,PY,CP,TL,MO	BE,TL,FE,CU	ND	ND	LI	ND
11	TL,BY,PY,CP	BE,TL,FE,CU	ND	ND	LI	ND
12	GR	GR	ND	ND	ND	YES
13	GR	GR	ND	ND	ND	YES
14	GR	GR	ND	ND	ND	YES
15	GR	GR	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MOUTON ISLAND	QUEENS	20P/15C	ND	ND	20	ND	ND	ND	ND	AR 20P/15C 86-N-18(80)

DH#	LICENSEE	EXPL CO.	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	MCINTYRE	NSDME	ND	ND	ND	1959	ND	ND ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	BE	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	SANDY COVE	QUEENS	21A/02A	ND	ND	20	ND	ND	ND	ND	AR 20P/15C 08-N-18(00)
2	FIFTEEN MILE BROOK	QUEENS	21A/02C	ND	ND	20	ND	ND	ND	ND	AR 21A/02C 21-N-04(00)
3	FIFTEEN MILE STREAM	QUEENS	21A/02C	ND	ND	20	ND	ND	ND	ND	AR 21A/02C 21-N-04(00)
4	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890700	363920	44/09/32	64/42/06	AR 21A/02D 21-N-09(08)
5	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890690	363950	44/09/31	64/42/05	AR 21A/02D 21-N-09(08)
6	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890670	363990	44/09/31	64/42/03	AR 21A/02D 21-N-09(08)
7	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890620	364020	44/09/29	64/42/02	AR 21A/02D 21-N-09(08)
8	MILL VILLAGE	QUEENS	21A/02D	34	E	20	ND	ND	ND	ND	AR 21A/02D 21-N-09(08)
8	-	-	21A/02D		-	20	4890490	363770	44/09/25	64/42/13	AR 21A/02D 21-N-09(09)
9	MILL VILLAGE	QUEENS	21A/02D	34	E	20	ND	ND	ND	ND	AR 21A/02D 21-N-09(08)
9	-	-	21A/02D		-	20	4890450	363750	44/09/23	64/42/14	AR 21A/02D 21-N-09(09)
10	MILL VILLAGE	QUEENS	21A/02D	34	E	20	ND	ND	ND	ND	AR 21A/02D 21-N-09(08)
10	-	-	21A/02D		-	20	4890470	363760	44/09/24	64/42/13	AR 21A/02D 21-N-09(09)
11	MILL VILLAGE	QUEENS	21A/02D	34	E	20	ND	ND	ND	ND	AR 21A/02D 21-N-09(08)
11	-	-	21A/02D		-	20	4890430	363780	44/09/23	64/42/16	AR 21A/02D 21-N-09(09)
12	MILL VILLAGE	QUEENS	21A/02D	34	E	20	ND	ND	ND	ND	AR 21A/02D 21-N-09(08)
12	-	-	21A/02D		-	20	4890420	363780	44/09/22	64/42/16	AR 21A/02D 21-N-09(09)
13	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890640	364090	44/09/30	64/41/59	AR 21A/02D 21-N-09(08)
14	MILL VILLAGE	QUEENS	21A/02D	34	E	20	4890410	363690	44/09/22	64/42/17	AR 21A/02D 21-N-09(09)
15	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890510	363770	44/09/25	64/42/13	AR 21A/02D 21-N-09(09)
16	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890570	363830	44/09/27	64/42/10	AR 21A/02D 21-N-09(09)
17	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890610	363810	44/09/29	64/42/11	AR 21A/02D 21-N-09(09)
18	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890650	363790	44/09/30	64/42/12	AR 21A/02D 21-N-09(09)
19	MILL VILLAGE	QUEENS	21A/02D	34	E	20	4890690	363760	44/09/31	64/42/14	AR 21A/02D 21-N-09(09)
20	MILL VILLAGE	QUEENS	21A/02D	34	E	20	4890690	363760	44/09/31	64/42/14	AR 21A/02D 21-N-09(09)
21	MILL VILLAGE	QUEENS	21A/02D	34	M	20	4890630	363730	44/09/29	64/42/15	AR 21A/02D 21-N-09(09)
22	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890670	364120	44/09/31	64/41/57	AR 21A/02D 21-N-09(09)
23	MILL VILLAGE	QUEENS	21A/02D	34	F	20	4890680	364140	44/09/31	64/41/57	AR 21A/02D 21-N-09(09)
24	MILL VILLAGE	QUEENS	21A/02D	34	L	20	4890790	363980	44/09/35	64/42/04	AR 21A/02D 21-N-09(09)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	MCINTYRE	MCINTYRE	ND	ND	ND	1959	ND	ND ND	0.0	CORE	ND
2	BELMORE	ND	MISC.RPTS	LAWLOR	ND	ND	1958	22.9	ND 35	ND	CORE	ND
3	BELMORE	ND	MISC.RPTS	LAWLOR	ND	ND	1958	30.5	ND ND	ND	CORE	ND
4	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-1	ND	1979	78.3	ND 45	10.7	CORE	ND
5	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-2	ND	1979	76.5	ND 45	5.8	CORE	ND
6	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-3	ND	1979	76.2	ND 45	5.2	CORE	ND
7	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-4	ND	1979	76.5	ND 45	5.2	CORE	ND
8	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-5	ND	1979	61.0	ND 45	7.0	CORE	ND
8	-	-	CARD LAKE	-	S-5	-			-	-	-	-
9	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-6	ND	1979	73.5	ND 45	5.2	CORE	ND
9	-	-	CARD LAKE	-	S-6	-			-	-	-	-
10	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-7	ND	1979	62.2	ND 45	4.9	CORE	ND
10	-	-	CARD LAKE	-	S-7	-			-	-	-	-
11	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-8	ND	1979	47.9	ND 45	5.2	CORE	ND
11	-	-	CARD LAKE	-	S-8	-			-	-	-	-
12	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-9	ND	1979	41.8	ND 45	6.1	CORE	ND
12	-	-	CARD LAKE	-	S-9	-			-	-	-	-
13	NEILLY	CARD LAKE	CARD LAKE	ND	S.9-10	ND	1979	60.0	ND 45	6.9	CORE	ND
14	ND	CARD LAKE	CARD LAKE	ND	S-11	ND	1980	61.0	ND 45	5.2	CORE	ND
15	ND	CARD LAKE	CARD LAKE	ND	S-12	ND	1980	61.0	ND 45	5.2	CORE	ND
16	ND	CARD LAKE	CARD LAKE	ND	S-13	ND	1980	61.0	ND 45	6.4	CORE	ND
17	ND	CARD LAKE	CARD LAKE	ND	S-14	ND	1980	30.5	ND 45	5.8	CORE	ND
18	ND	CARD LAKE	CARD LAKE	ND	S-15	ND	1981	61.0	ND 45	11.6	CORE	ND
19	ND	CARD LAKE	CARD LAKE	ND	S-16	ND	1981	41.5	ND 45	10.1	CORE	ND
20	ND	CARD LAKE	CARD LAKE	ND	S-17	ND	1981	61.0	ND 45	10.1	CORE	ND
21	ND	CARD LAKE	CARD LAKE	ND	S-18	ND	1981	61.0	ND 45	8.2	CORE	ND
22	ND	CARD LAKE	CARD LAKE	ND	S-19	ND	1981	61.0	ND 45	3.7	CORE	ND
23	ND	CARD LAKE	CARD LAKE	ND	S-20	ND	1981	61.0	ND 45	6.4	CORE	ND
24	ND	CARD LAKE	CARD LAKE	ND	S-21	ND	1981	61.0	ND 45	6.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	BE	ND	ND	ND	ND
2	ND	AU	ND	ND	ND	ND
3	ND	AU	ND	ND	ND	ND
4	PY,PO,ASP,CP	AU,FE,AS,CU	AU,AG	ND	LI	YES
5	CP,PO,PY,ASP	AU,CU,FE,AS	AU	ND	LI	YES
6	CP,PY,PO,ASP	AU,CU,FE,AS	AU	ND	LI	YES
7	CP,PY,PO,ASP	AU,CU,FE,AS	AU	ND	LI	YES
8	AU,CP,PY,PO,ASP	AU,CU,FE,AS	AU	ND	LI	YES
8	-	-	-	-	-	-
9	CP,ASP,PY,PO	AU,CU,AS,FE	AU	ND	LI	YES
9	-	-	-	-	-	-
10	CP,PO,PY,ASP	AU,CU,FE,AS	AU	ND	LI	YES
10	-	-	-	-	-	-
11	AU,CP,PY,PO,ASP	AU,CU,FE,AS	AU	ND	LI	YES
11	-	-	-	-	-	-
12	AU,CP,GN,PO,PY,ASP	AU,CU,PB,FE,AS	AU	ND	LI	YES
12	-	-	-	-	-	-
13	PO,PY,CP	AU,FE,CU	AU	ND	LI	YES
14	PY,CP	AU,CU,FE	AU	ND	LI	YES
15	GD,PY,ASP,SP,S	AU,FE,AS,ZN	AU	ND	LI	YES
16	ASP,PY,CP,GN	AU,AS,FE,PB,CU	AU	ND	LI	YES
17	S,PO	AU,FE	AU	ND	LI	YES
18	S,ASP,PO	AU,AS,FE	ND	ND	LI	YES
19	S,GD	AU	AU	ND	LI	YES
20	S	AU	ND	ND	LI	YES
21	S,PO,MAL,CP	AU,FE,CU	AU	ND	LI	YES
22	S,GD	AU	AU	ND	LI	YES
23	S,ASP,CP,SP,GN,GD	AU,AS,CU,ZN,PB	AU	ND	LI	YES
24	S,ASP	AU,AS	AU	ND	LI	YES:

86/03/04.

MAP SHEET 21A

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	PEARL LAKE	YARM	21A/04B	28	H	20	ND	ND	ND	ND	AR 20P/13C 07-R-10(01)
1	–	–	21A/04B		–	20	4879040	274080	44/01/54	65/49/09	AR 20P/13C 51-R-10(02)
2	PEARL LAKE	YARM	21A/04B	28	G	20	ND	ND	ND	ND	AR 20P/13C 07-R-10(01)
2	–	–	21A/04B		–	20	4879190	274060	44/01/59	65/49/10	AR 20P/13C 51-R-10(02)
3	PEARL LAKE	YARM	21A/04B	28	G	20	ND	ND	ND	ND	AR 20P/13C 07-R-10(01)
3	–	–	21A/04B		–	20	4879120	273980	44/01/57	65/49/14	AR 20P/13C 51-R-10(02)
4	NORTH CARLETON	YARM	21A/04B	16	K	20	ND	ND	ND	ND	AR 21A/04B 13-R-09(00)
5	KEMPTVILLE	YARM	21A/04B	44	M	20	4881230	271420	44/03/02	65/51/12	AR 21A/04B 21-R-07(03)
6	KEMPTVILLE	YARM	21A/04B	44	M	20	4881310	271500	44/03/05	65/51/09	AR 21A/04B 21-R-07(03)
7	KEMPTVILLE	YARM	21A/04B	44	M	20	4881110	271420	44/02/58	65/51/12	AR 21A/04B 21-R-07(03)
8	KEMPTVILLE	YARM	21A/04B	44	N	20	4881480	272000	44/03/11	65/50/46	AR 21A/04B 21-R-07(03)
9	KEMPTVILLE	YARM	21A/04B	44	P	20	4881620	272160	44/03/15	65/50/39	AR 21A/04B 21-R-07(03)
10	KEMPTVILLE	YARM	21A/04B	44	P	20	4881620	272150	44/03/15	65/50/40	AR 21A/04B 21-R-07(03)
11	KEMPTVILLE	YARM	21A/04A	62	H	20	4883560	282800	44/04/30	65/42/45	AR 21A/04A 54-R-25(04)
12	KEMPTVILLE	YARM	21A/04A	62	H	20	4883520	282760	44/04/29	64/42/46	AR 21A/04A 54-R-25(04)
13	EAST KEMPTVILLE	YARM	21A/04A	82	H	20	4884430	284430	44/05/00	65/41/33	AR 21A/04A 51-R-25(01)
14	EAST KEMPTVILLE	YARM	21A/04A	82	H	20	4884810	284530	44/05/12	65/41/29	AR 21A/04A 51-R-25(01)
15	EAST KEMPTVILLE	YARM	21A/04A	87	A	20	4886110	284790	44/05/55	65/41/19	AR 21A/04A 51-R-25(04)
16	EAST KEMPTVILLE	YARM	21A/04A	87	A	20	4886150	284720	44/05/56	65/41/22	AR 21A/04A 51-R-25(04)
17	EAST KEMPTVILLE	YARM	21A/04A	87	A	20	4886180	284660	44/05/57	65/41/25	AR 21A/04A 51-R-25(04)
18	EAST KEMPTVILLE	YARM	21A/04A	87	A	20	4886230	284810	44/05/58	65/41/18	AR 21A/04A 51-R-25(04)
19	EAST KEMPTVILLE	YARM	21A/04A	87	A	20	4886190	284880	44/05/57	65/41/15	AR 21A/04A 51-R-25(04)
20	EAST KEMPTVILLE	YARM	21A/04A	88	D	20	4886150	284970	44/05/56	65/41/11	AR 21A/04A 51-R-25(05)
21	EAST KEMPTVILLE	YARM	21A/04A	81	N	20	4885990	284950	44/05/51	65/41/12	AR 21A/04A 51-R-25(05)
22	EAST KEMPTVILLE	YARM	21A/04A	81	N	20	4885950	285010	44/05/50	65/41/09	AR 21A/04A 51-R-25(06)
23	EAST KEMPTVILLE	YARM	21A/04A	41	H	20	4880100	287730	44/02/43	65/38/58	AR 21A/04A 51-R-25(07)
24	EAST KEMPTVILLE	YARM	21A/04A	86	G	20	4886720	282200	44/06/12	65/43/16	AR 21A/04A 51-R-25(07)
25	EAST KEMPTVILLE	YARM	21A/04A	86	G	20	4886720	282210	44/06/12	65/43/16	AR 21A/04A 51-R-25(07)
26	EAST KEMPTVILLE	YARM	21A/04A	86	G	20	4886260	282650	44/05/57	65/42/55	AR 21A/04A 51-R-25(07)
27	EAST KEMPTVILLE	YARM	21A/04A	86	G	20	4886290	282550	44/05/58	65/43/00	AR 21A/04A 51-R-25(07)
28	EAST KEMPTVILLE	YARM	21A/04A	86	H	20	4886510	282880	44/06/05	65/42/45	AR 21A/04A 51-R-25(07)
29	EAST KEMPTVILLE	YARM	21A/04A	86	H	20	4886470	282940	44/06/04	65/42/43	AR 21A/04A 51-R-25(07)
30	EAST KEMPTVILLE	YARM	21A/04A	86	J	20	4886590	282780	44/06/07	65/42/51	AR 21A/04A 51-R-25(07)
31	EAST KEMPTVILLE	YARM	21A/04A	86	H	20	4886430	282990	44/06/03	65/42/40	AR 21A/04A 51-R-25(07)
32	EAST KEMPTVILLE	YARM	21A/04A	86	H	20	4886540	282830	44/06/06	65/42/48	AR 21A/04A 51-R-25(07)
33	EAST KEMPTVILLE	YARM	21A/04B	22	D	20	4877320	275250	44/01/00	65/48/14	AR 21A/04B 51-R-25(02)
34	EAST KEMPTVILLE	YARM	21A/04B	22	D	20	4877370	275200	44/01/01	65/48/16	AR 21A/04B 51-R-25(02)
35	EAST KEMPTVILLE	YARM	21A/04B	22	D	20	4877380	275310	44/01/02	65/48/12	AR 21A/04B 51-R-25(02)
36	EAST KEMPTVILLE	YARM	21A/04D	8	A	20	ND	ND	ND	ND	AR 21A/04D 51-R-25(01)
37	EAST KEMPTVILLE	YARM	21A/04D	8	A	20	ND	ND	ND	ND	AR 21A/04D 51-R-25(01)
38	EAST KEMPTVILLE	YARM	21A/04D	8	A	20	ND	ND	ND	ND	AR 21A/04D 51-R-25(01)
39	EAST KEMPTVILLE	YARM	21A/04D	8	A	20	ND	ND	ND	ND	AR 21A/04D 51-R-25(01)
40	MOOSEFLY LAKE	YARM	21A/04A	31	J	20	4879170	289460	44/02/15	65/37/39	AR 21A/04A 51-R-25(08)
41	MOOSEFLY LAKE	YARM	21A/04A	31	Q	20	4879210	289360	44/02/16	65/37/44	AR 21A/04A 51-R-25(08)
42	MOOSEFLY LAKE	YARM	21A/04A	31	Q	20	4879210	289360	44/02/16	65/37/44	AR 21A/04A 51-R-25(08)
43	MOOSEFLY LAKE	YARM	21A/04A	31	Q	20	4879270	289180	44/02/18	65/37/52	AR 21A/04A 51-R-25(08)
44	MOOSEFLY LAKE	YARM	21A/04A	31	P	20	4879430	288840	44/02/22	65/38/07	AR 21A/04A 51-R-25(08)
45	MOOSEFLY LAKE	YARM	21A/04A	42	D	20	4879680	288270	44/02/30	65/38/33	AR 21A/04A 51-R-25(08)
46	EAST KEMPTVILLE	YARM	21A/04A	82	Q	20	4885670	284700	44/05/40	65/41/22	AR 21A/04A 51-R-25(09)
47	EAST KEMPTVILLE	YARM	21A/04A	82	J	20	4885600	284600	44/05/38	65/41/27	AR 21A/04A 51-R-25(09)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	KERR-ADDIS	KERR-ADDIS	KERR-ADDIS	LOGAN BROS	TJV775	ND	1977	170.9	45.7 50	7.0	CORE	B
1	-	-	ESSO CAN	-	PL-3	-			-		-	-
2	KERR-ADDIS	KERR-ADDIS	KERR-ADDIS	LOGAN BROS	TJV773	ND	1977	167.6	45.7 55	11.3	CORE	B
2	-	-	ESSO CAN	-	PL-1	-			-		-	-
3	KERR-ADDIS	KERR-ADDIS	KERR-ADDIS	LOGAN BROS	TJV774	ND	1977	91.4	45.7 50	25.6	CORE	B
3	-	-	ESSO CAN	-	PL-2	-			-		-	-
4	THORPE	ND	NSDME	ND	ND	ND	1954	21.3	ND 76	ND	CORE	DS
5	ND	MILMOR	MILMOR	DIXON DR	KV-1	ND	1975	76.2	ND 45	4.8	CORE	ND
6	ND	MILMOR	MILMOR	DIXON DR	KV-2	ND	1975	76.2	ND 45	4.0	CORE	ND
7	ND	MILMOR	MILMOR	DIXON DR	KV-3	ND	1975	69.8	ND 45	4.3	CORE	ND
8	ND	MILMOR	MILMOR	DIXON DR	KV-4	ND	1975	91.4	ND 45	4.3	CORE	ND
9	ND	MILMOR	MILMOR	DIXON DR	EM-1	ND	1975	108.1	ND 47	4.3	CORE	ND
10	ND	MILMOR	MILMOR	DIXON DR	EM-2	ND	1975	132.3	ND 60	7.3	CORE	ND
11	LACANA	LACANA	LACANA	LOGAN BROS	K1	ND	1978	178.3	ND 45	3.1	CORE	ND
12	LACANA	LACANA	LACANA	LOGAN BROS	K2	ND	1978	85.9	ND 45	15.5	CORE	ND
13	SHELL	SHELL	SHELL	LOGAN BROS	79-121	ND	1979	76.2	ND 45	5.8	CORE	EK
14	SHELL	SHELL	SHELL	LOGAN BROS	79-123	ND	1979	76.2	ND 45	3.9	CORE	EK
15	SHELL	SHELL	SHELL	IDEAL DR	79-40	ND	1979	80.8	15.0 45	6.4	CORE	EK
16	SHELL	SHELL	SHELL	IDEAL DR	79-41	ND	1979	80.8	14.3 45	5.8	CORE	EK
17	SHELL	SHELL	SHELL	IDEAL DR	79-42	ND	1979	80.8	10.4 45	2.9	CORE	EK
18	SHELL	SHELL	SHELL	IDEAL DR	79-46	ND	1979	80.7	9.5 45	4.2	CORE	EK
19	SHELL	SHELL	SHELL	IDEAL DR	79-47	ND	1979	80.8	12.0 45	3.7	CORE	EK
20	SHELL	SHELL	SHELL	IDEAL DR	79-48	ND	1979	80.8	13.0 45	2.4	CORE	EK
21	SHELL	SHELL	SHELL	IDEAL DR	79-32	ND	1979	80.1	18.7 45	4.3	CORE	EK
22	SHELL	SHELL	SHELL	IDEAL DR	79-33	ND	1979	79.9	24.0 45	4.2	CORE	EK
23	SHELL	SHELL	SHELL	IDEAL DR	80-7	ND	1980	79.9	ND 45	44.7	CORE	EK
24	SHELL	SHELL	SHELL	IDEAL DR	80-8	ND	1980	79.9	ND 45	10.4	CORE	EK
25	SHELL	SHELL	SHELL	IDEAL DR	80-9	ND	1980	79.8	ND 45	10.2	CORE	EK
26	SHELL	SHELL	SHELL	IDEAL DR	80-10	ND	1980	79.8	ND 45	12.2	CORE	EK
27	SHELL	SHELL	SHELL	IDEAL DR	80-11	ND	1980	80.5	ND 45	4.9	CORE	EK
28	SHELL	SHELL	SHELL	IDEAL DR	80-12	ND	1980	81.1	ND 45	4.9	CORE	EK
29	SHELL	SHELL	SHELL	IDEAL DR	80-13	ND	1980	141.1	ND 45	7.3	CORE	EK
30	SHELL	SHELL	SHELL	IDEAL DR	80-14	ND	1980	149.9	ND 45	7.2	CORE	EK
31	SHELL	SHELL	SHELL	IDEAL DR	80-18B	ND	1980	98.5	ND 45	5.7	CORE	EK
32	SHELL	SHELL	SHELL	IDEAL DR	80-18A	ND	1980	6.7	ND 45	6.7	CORE	EK
33	SHELL	SHELL	SHELL	ND	80-21	ND	1980	78.0	ND 45	5.4	CORE	EK
34	SHELL	SHELL	SHELL	ND	80-22	ND	1980	74.9	ND 45	7.3	CORE	EK
35	SHELL	SHELL	SHELL	ND	80-23	ND	1980	76.8	ND 45	4.4	CORE	EK
36	SHELL	SHELL	SHELL	ND	80-15	ND	1980	106.7	ND 45	4.0	CORE	ND
37	SHELL	SHELL	SHELL	ND	80-16	ND	1980	91.8	ND 45	4.2	CORE	ND
38	SHELL	SHELL	SHELL	ND	80-17	ND	1980	90.8	ND 45	7.1	CORE	ND
39	SHELL	SHELL	SHELL	ND	80-19	ND	1980	76.5	ND 45	4.2	CORE	ND
40	SHELL	SHELL	SHELL	IDEAL DR	80-1	ND	1980	43.6	ND 45	16.8	CORE	EK
41	SHELL	SHELL	SHELL	IDEAL DR	80-2	ND	1980	83.2	ND 45	16.2	CORE	EK
42	SHELL	SHELL	SHELL	IDEAL DR	80-3	ND	1980	79.9	ND 45	14.9	CORE	EK
43	SHELL	SHELL	SHELL	IDEAL DR	80-4	ND	1980	80.3	ND 45	22.0	CORE	EK
44	SHELL	SHELL	SHELL	IDEAL DR	80-5	ND	1980	80.8	ND 45	18.3	CORE	EK
45	SHELL	SHELL	SHELL	IDEAL DR	80-6	ND	1980	80.8	ND 45	32.9	CORE	EK
46	SHELL	SHELL	SHELL	IDEAL DR	80-168	ND	1980	80.8	98.7 45	7.0	CORE	EK
47	SHELL	SHELL	SHELL	IDEAL DR	80-169	ND	1980	80.8	97.6 45	5.5	CORE	EK

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PO,CP,ASP,SP	BM,FE	ND	ND	LI	ND
1	-	-	SN,CU,ZN	ND	LI	YES
2	PO,CP,SP,ASP	BM,FE,AS	ND	ND	LI	ND
2	-	-	SN,CU,ZN	ND	LI	YES
3	PO,CP,SP,ASP	BM,FE,AS	ND	ND	LI	ND
3	-	-	-	-	-	YES
4	ND	CU	ND	ND	ND	ND
5	PY,CP	AU,CU,FE	ND	ND	LI	ND
6	GD,PY,CP,PO,SP	AU,CU,ZN,FE	ND	ND	LI	ND
7	GD,PY,ASP,CP,GN	AU,CU,PB,FE,AS	ND	ND	LI	ND
8	S,GD	AU,S	ND	ND	LI	ND
9	GD,S	AU,S	ND	ND	LI	ND
10	S	AU,S	ND	ND	LI	ND
11	PY,FL,CP	U,CU,FL,FE	U,SN,BM,AG	ND	LI,RA,RS	ND
12	PY,CP,FL	FE,CU,FL,U	U,SN,BM,AG	ND	LI	ND
13	S	SN	SN	ND	LI	YES
14	S	SN	SN	ND	LI	YES
15	SP,CP,FL,KS	SN,ZN,CU,FL	CU,SN,ZN	ND	LI	YES
16	KS,CP,SP,PY,MO	SN,CU,ZN,FE,MO	CU,SN,ZN	ND	LI	YES
17	CS,SP,PY,MO,FL,PO	SN,ZN,FE,MO,FL	CU,SN,ZN	ND	LI	YES
18	PY,PO,FL,KS,CP	SN,FE,FL,CU	CU,SN,ZN	ND	LI	YES
19	KS,PY,CP,SP,FL	SN,FE,CU,ZN,FL	CU,SN,ZN	ND	LI	YES
20	CP,SP,PY,PO,CS	SN,CU,ZN,FE	CU,SN,ZN	ND	LI	YES
21	KS,PO,PY	SN,FE	CU,SN,ZN	ND	LI	YES
22	PO,PY	SN,FE	CU,SN,ZN	ND	LI	YES
23	PY,FE	SN	CU,SN,ZN	ND	LI	YES
24	PY,GO	SN,FE	CU,SN,ZN	ND	LI	YES
25	GO,PY	SN,FE	CU,SN,ZN	ND	LI	YES
26	PY,GO	SN,FE	CU,SN,ZN	ND	LI	YES
27	GO,PY,HEM	SN,FE	CU,SN,ZN	ND	LI	YES
28	KS,GO,PY,SP	SN,FE,ZN	CU,SN,ZN	ND	LI	YES
29	PY,HEM,KS	SN,FE	CU,SN,ZN	ND	LI	YES
30	KS,PY,GO	SN,FE	CU,SN,ZN	ND	LI	YES
31	KS,PY	SN,FE	CU,SN,ZN	ND	LI	YES
32	ND	SN	CU,SN,ZN	ND	LI	YES
33	FL	SN,FL	SN	ND	LI	YES
34	SI	SN,FE	SN	ND	LI	YES
35	PY,HEM	SN,FE	SN	ND	LI	YES
36	KS,PO,PY,FL,SP,ASP	SN,FE,FL,ZN,AS	SN,W,BI,MO	ND	LI	YES
37	KS,PY,PO,WF,FL,SP,CP	SN,FE,W,F,ZN,CU	SN,W,BI,MO	ND	LI	YES
38	KS,CP,BS,SP,WF,PY,PO	SN,CU,BI,ZN,W,FE	SN,W,BI,MO	ND	LI	YES
39	KS,WF,CP,PY,SP	SN,W,CU,FE,ZN	SN,W,BI,MO	ND	LI	YES
40	PY,ASP	SN,FE,AS	CU,ZN,SN,AU	ND	LI	YES
41	FL,PY	SN,FL,FE	CU,ZN,SN	ND	LI	YES
42	ND	SN	SN,CU,ZN	ND	LI	YES
43	PY,ASP	SN,FE,AS	SN,CU,ZN	ND	LI	YES
44	PY,ASP	SN,FE,AS	SN,CU,ZN	ND	LI	YES
45	PY	FE,SN	SN,CU,ZN	ND	LI	YES
46	BS,PY,CP	BI,FE,CU,SN	SN,CU,ZN	ND	LI	YES
47	SP,GN,PY	SN,PB,ZN,FE	SN,CU,ZN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
48	EAST KEMPTVILLE	YARM	21A/04A	82	J	20	4885570	284660	44/05/37	65/41/24	AR 21A/04A 51-R-25(09)
49	EAST KEMPTVILLE	YARM	21A/04A	82	J	20	4885470	284540	44/05/34	65/41/29	AR 21A/04A 51-R-25(09)
50	EAST KEMPTVILLE	YARM	21A/04A	82	J	20	4885430	284600	44/05/32	65/41/27	AR 21A/04A 51-R-25(09)
51	EAST KEMPTVILLE	YARM	21A/04A	82	J	20	4885360	284460	44/05/30	65/41/33	AR 21A/04A 51-R-25(09)
52	EAST KEMPTVILLE	YARM	21A/04A	82	J	20	4885310	284530	44/05/28	65/41/30	AR 21A/04A 51-R-25(09)
53	EAST KEMPTVILLE	YARM	21A/04A	82	J	20	4885300	284560	44/05/28	65/41/28	AR 21A/04A 51-R-25(09)
54	EAST KEMPTVILLE	YARM	21A/04A	82	J	20	4885280	284600	44/05/27	65/41/26	AR 21A/04A 51-R-25(09)
55	EAST KEMPTVILLE	YARM	21A/04A	82	Q	20	4885650	284730	44/05/40	65/41/21	AR 21A/04A 51-R-25(09)
56	PUG LAKE	YARM	21A/04A	88	M	20	4886800	285350	44/06/17	65/40/55	AR 21A/04A 51-R-25(10)
57	PUG LAKE	YARM	21A/04A	88	F	20	4886640	285590	44/06/13	65/40/44	AR 21A/04A 51-R-25(10)
58	PUG LAKE	YARM	21A/04A	88	F	20	4886640	285590	44/06/13	65/40/44	AR 21A/04A 51-R-25(10)
59	PUG LAKE	YARM	21A/04A	88	F	20	4886600	285650	44/06/11	65/40/41	AR 21A/04A 51-R-25(10)
60	PUG LAKE	YARM	21A/04A	88	L	20	4886990	285440	44/06/24	65/40/51	AR 21A/04A 51-R-25(10)
61	PUG LAKE	YARM	21A/04A	88	L	20	4886880	285610	44/06/20	65/40/43	AR 21A/04A 51-R-25(10)
62	PUG LAKE	YARM	21A/04A	88	L	20	4886830	285680	44/06/19	65/40/40	AR 21A/04A 51-R-25(10)
63	PUG LAKE	YARM	21A/04A	88	K	20	4886810	285710	44/06/18	65/40/39	AR 21A/04A 51-R-25(10)
64	SECOND BEAR LAKE	YARM	21A/04A	89	J	20	4886840	288190	44/06/22	65/38/47	AR 21A/04A 51-R-25(11)
65	SECOND BEAR LAKE	YARM	21A/04A	90	E	20	4886400	288680	44/06/08	65/38/25	AR 21A/04A 51-R-25(11)
66	SECOND BEAR LAKE	YARM	21A/04A	90	B	20	4886040	289120	44/05/57	65/38/04	AR 21A/04A 51-R-25(11)
67	SECOND BEAR LAKE	YARM	21A/04A	90	O	20	4887180	288760	44/06/33	65/38/22	AR 21A/04A 51-R-25(11)
68	SECOND BEAR LAKE	YARM	21A/04A	90	O	20	4887130	288800	44/06/32	65/38/20	AR 21A/04A 51-R-25(11)
69	SECOND BEAR LAKE	YARM	21A/04A	89	Q	20	4887250	288170	44/06/35	65/38/49	AR 21A/04A 51-R-25(11)
70	SECOND BEAR LAKE	YARM	21A/04A	103	D	20	4887540	288390	44/06/45	65/38/39	AR 21A/04A 51-R-25(11)
71	SECOND BEAR LAKE	YARM	21A/04A	103	E	20	4887980	288290	44/06/59	65/38/44	AR 21A/04A 51-R-25(11)
72	SECOND BEAR LAKE	YARM	21A/04A	90	K	20	4886720	289480	44/06/19	65/37/49	AR 21A/04A 51-R-25(11)
73	SECOND BEAR LAKE	YARM	21A/04A	103	M	20	4888190	288310	44/07/06	65/38/44	AR 21A/04A 51-R-25(11)
74	EAST KEMPTVILLE	YARM	21A/04A	64	O	20	4884200	285410	44/04/53	65/40/48	AR 21A/04A 51-R-25(13)
75	EAST KEMPTVILLE	YARM	21A/04A	64	E	20	4883680	285180	44/04/36	65/40/58	AR 21A/04A 51-R-25(13)
76	EAST KEMPTVILLE	YARM	21A/04A	64	C	20	4883170	285370	44/04/20	65/40/49	AR 21A/04A 51-R-25(13)
77	EAST KEMPTVILLE	YARM	21A/04A	57	O	20	4882630	285480	44/04/03	65/40/43	AR 21A/04A 51-R-25(13)
78	EAST KEMPTVILLE	YARM	21A/04A	57	F	20	4881800	285310	44/03/36	65/40/49	AR 21A/04A 51-R-25(13)
79	EAST KEMPTVILLE	YARM	21A/04A	40	L	20	4880690	285160	44/02/59	65/40/54	AR 21A/04A 51-R-25(13)
80	EAST KEMPTVILLE	YARM	21A/04A	40	E	20	4880520	284860	44/02/54	65/41/08	AR 21A/04A 51-R-25(13)
81	EAST KEMPTVILLE	YARM	21A/04A	40	D	20	4879990	285040	44/02/37	65/40/59	AR 21A/04A 51-R-25(13)
82	EAST KEMPTVILLE	YARM	21A/04A	40	D	20	4879990	285040	44/02/37	65/40/59	AR 21A/04A 51-R-25(13)
83	EAST KEMPTVILLE	YARM	21A/04A	40	D	20	4879990	285040	44/02/37	65/40/59	AR 21A/04A 51-R-25(13)
84	EAST KEMPTVILLE	YARM	21A/04A	40	E	20	4880290	284890	44/02/46	65/41/06	AR 21A/04A 51-R-25(13)
85	EAST KEMPTVILLE	YARM	21A/04A	40	N	20	4881090	285100	44/03/12	65/40/58	AR 21A/04A 51-R-25(13)
86	EAST KEMPTVILLE	YARM	21A/04A	57	C	20	4881450	285200	44/03/24	65/40/54	AR 21A/04A 51-R-25(13)
87	EAST KEMPTVILLE	YARM	21A/04A	57	M	20	4882420	285040	44/03/55	65/41/02	AR 21A/04A 51-R-25(13)
88	EAST KEMPTVILLE	YARM	21A/04A	57	L	20	4882230	285540	44/03/50	65/40/40	AR 21A/04A 51-R-25(13)
89	EAST KEMPTVILLE	YARM	21A/04A	57	O	20	4882860	285410	44/04/10	65/40/46	AR 21A/04A 51-R-25(13)
90	EAST KEMPTVILLE	YARM	21A/04A	64	B	20	4883030	286000	44/04/16	65/40/20	AR 21A/04A 51-R-25(13)
91	EAST KEMPTVILLE	YARM	21A/04A	56	N	20	4882770	286560	44/04/08	65/39/55	AR 21A/04A 51-R-25(13)
92	EAST KEMPTVILLE	YARM	21A/04A	56	M	20	4882360	286690	44/03/55	65/39/48	AR 21A/04A 51-R-25(13)
93	EAST KEMPTVILLE	YARM	21A/04A	56	F	20	4881940	286810	44/03/42	65/39/42	AR 21A/04A 51-R-25(13)
94	EAST KEMPTVILLE	YARM	21A/04A	56	C	20	4881580	286880	44/03/30	65/39/39	AR 21A/04A 51-R-25(13)
95	EAST KEMPTVILLE	YARM	21A/04A	56	K	20	4882340	287250	44/03/55	65/39/23	AR 21A/04A 51-R-25(13)
96	EAST KEMPTVILLE	YARM	21A/04A	56	J	20	4882220	287710	44/03/52	65/39/02	AR 21A/04A 51-R-25(13)
97	EAST KEMPTVILLE	YARM	21A/04A	56	Q	20	4882700	288020	44/04/08	65/38/49	AR 21A/04A 51-R-25(13)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
48	SHELL	SHELL	SHELL	IDEAL DR	80-170	ND	1980	80.8	100.0 45	4.6 CORE	EK
49	SHELL	SHELL	SHELL	IDEAL DR	80-171	ND	1980	84.0	95.3 45	5.3 CORE	EK
50	SHELL	SHELL	SHELL	IDEAL DR	80-172	ND	1980	80.8	97.7 45	4.9 CORE	EK
51	SHELL	SHELL	SHELL	IDEAL DR	80-173	ND	1980	80.8	96.2 44	9.5 CORE	EK
52	SHELL	SHELL	SHELL	IDEAL DR	80-174	ND	1980	80.8	96.3 45	4.3 CORE	EK
53	SHELL	SHELL	SHELL	IDEAL DR	80-175	ND	1980	80.8	97.8 45	4.8 CORE	EK
54	SHELL	SHELL	SHELL	IDEAL DR	80-176	ND	1980	80.8	98.0 45	3.5 CORE	EK
55	SHELL	SHELL	SHELL	IDEAL DR	80-177	ND	1980	80.8	100.5 45	5.0 CORE	EK
56	SHELL	SHELL	SHELL	IDEAL DR	80-88	ND	1980	99.1	21.5 45	6.5 CORE	EK
57	SHELL	SHELL	SHELL	IDEAL DR	80-94	ND	1980	99.1	38.7 45	3.4 CORE	EK
58	SHELL	SHELL	SHELL	IDEAL DR	80-95	ND	1980	80.8	40.9 45	3.5 CORE	EK
59	SHELL	SHELL	SHELL	IDEAL DR	80-96	ND	1980	80.8	43.9 45	4.2 CORE	EK
60	SHELL	SHELL	SHELL	IDEAL DR	80-97	ND	1980	80.8	21.3 45	8.5 CORE	EK
61	SHELL	SHELL	SHELL	IDEAL DR	80-99	ND	1980	130.2	32.0 45.5	4.3 CORE	EK
62	SHELL	SHELL	SHELL	IDEAL DR	80-132	ND	1980	120.4	39.6 45.5	3.1 CORE	EK
63	SHELL	SHELL	SHELL	IDEAL DR	80-133	ND	1980	80.8	40.4 45	3.4 CORE	EK
64	SHELL	SHELL	SHELL	ND	81-02	ND	1981	10.5	ND 90	8.6 CHIPS	ND
65	SHELL	SHELL	SHELL	ND	81-03	ND	1981	6.4	ND 90	4.6 CHIPS	ND
66	SHELL	SHELL	SHELL	ND	81-04	ND	1981	2.3	ND 90	2.3 CHIPS	ND
67	SHELL	SHELL	SHELL	ND	81-05	ND	1981	24.8	ND 90	23.7 CHIPS	ND
68	SHELL	SHELL	SHELL	ND	81-06	ND	1981	24.8	ND 90	18.3 CHIPS	ND
69	SHELL	SHELL	SHELL	ND	81-07	ND	1981	22.5	ND 90	20.4 CHIPS	ND
70	SHELL	SHELL	SHELL	ND	81-08	ND	1981	22.5	ND 90	20.4 CHIPS	ND
71	SHELL	SHELL	SHELL	ND	81-10	ND	1981	22.5	ND 90	18.8 CHIPS	ND
72	SHELL	SHELL	SHELL	ND	81-11	ND	1981	6.5	ND 90	4.2 CHIPS	ND
73	SHELL	SHELL	SHELL	ND	81-12	ND	1981	12.0	ND 90	8.7 CHIPS	ND
74	SHELL	SHELL	SHELL	HEATH & SHER	81-17	ND	1981	4.1	ND 90	2.0 CHIPS	ND
75	SHELL	SHELL	SHELL	HEATH & SHER	81-18	ND	1981	4.5	ND 90	1.8 CHIPS	ND
76	SHELL	SHELL	SHELL	HEATH & SHER	81-19	ND	1981	4.5	ND 90	1.5 CHIPS	ND
77	SHELL	SHELL	SHELL	HEATH & SHER	81-20	ND	1981	4.5	ND 90	1.8 CHIPS	ND
78	SHELL	SHELL	SHELL	HEATH & SHER	81-21	ND	1981	4.5	ND 90	2.3 CHIPS	ND
79	SHELL	SHELL	SHELL	HEATH & SHER	81-22	ND	1981	7.5	ND 90	1.8 CHIPS	ND
80	SHELL	SHELL	SHELL	HEATH & SHER	81-23	ND	1981	7.5	ND 90	4.8 CHIPS	ND
81	SHELL	SHELL	SHELL	HEATH & SHER	81-24	ND	1981	14.0	ND 90	14.0 CHIPS	ND
82	SHELL	SHELL	SHELL	HEATH & SHER	81-25	ND	1981	25.0	ND 90	25.0 CHIPS	ND
83	SHELL	SHELL	SHELL	HEATH & SHER	81-31	ND	1981	33.2	ND 90	31.2 CHIPS	ND
84	SHELL	SHELL	SHELL	HEATH & SHER	81-32	ND	1981	6.0	ND 90	3.3 CHIPS	ND
85	SHELL	SHELL	SHELL	HEATH & SHER	81-33	ND	1981	4.5	ND 90	2.5 CHIPS	ND
86	SHELL	SHELL	SHELL	HEATH & SHER	81-34	ND	1981	5.0	ND 90	3.0 CHIPS	ND
87	SHELL	SHELL	SHELL	HEATH & SHER	81-35	ND	1981	7.5	ND 90	4.6 CHIPS	ND
88	SHELL	SHELL	SHELL	HEATH & SHER	81-36	ND	1981	6.0	ND 90	4.0 CHIPS	ND
89	SHELL	SHELL	SHELL	HEATH & SHER	81-37	ND	1981	7.5	ND 90	5.2 CHIPS	ND
90	SHELL	SHELL	SHELL	HEATH & SHER	81-38	ND	1981	5.5	ND 90	3.2 CHIPS	ND
91	SHELL	SHELL	SHELL	HEATH & SHER	81-39	ND	1981	5.6	ND 90	3.0 CHIPS	ND
92	SHELL	SHELL	SHELL	HEATH & SHER	81-40	ND	1981	9.5	ND 90	7.5 CHIPS	ND
93	SHELL	SHELL	SHELL	HEATH & SHER	81-41	ND	1981	7.5	ND 90	5.2 CHIPS	ND
94	SHELL	SHELL	SHELL	HEATH & SHER	81-42	ND	1981	7.5	ND 90	4.2 CHIPS	ND
95	SHELL	SHELL	SHELL	HEATH & SHER	81-43	ND	1981	10.5	ND 90	9.2 CHIPS	ND
96	SHELL	SHELL	SHELL	HEATH & SHER	81-44	ND	1981	6.0	ND 90	1.5 CHIPS	ND
97	SHELL	SHELL	SHELL	HEATH & SHER	81-45	ND	1981	4.5	ND 90	1.8 CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
48	S,PY,CP,CCT,SP	SN,CU,FE,ZN	SN,CU,ZN	ND	LI	YES
49	S,ASP,PY,CP,SP	SN,CU,AS,ZN	SN,CU,ZN	ND	LI	YES
50	S,PY,CP,PO	SN,FE,CU	SN,CU,ZN	ND	LI	YES
51	PY,WF,SP	SN,ZN,W	SN	ND	LI	YES
52	S,PY,SP,CP	SN,FE,CU,ZN	SN,CU,ZN	ND	LI	YES
53	S,CP,PY	SN,CU,FE	SN,CU,ZN	ND	LI	YES
54	S,SP,PY,CP,CCT	SN,CU,FE,ZN	SN,CU,ZN	ND	LI	YES
55	CP,S,PY	SN,FE,CU	SN,CU,ZN	ND	LI	YES
56	PY,CP,PO	SN,CU,FE	SN,CU,ZN	ND	LI	YES
57	PY,FL	SN,FE,FL	SN,CU,ZN	ND	LI	YES
58	PY,KS,CP,FL	SN,CU,FL,FE	SN,CU,ZN	ND	LI	YES
59	WF,PO,PY	SN,W,FE	SN,CU,ZN	ND	LI	YES
60	PY,CP,S,KS,ASP	SN,CU,AS,FE	SN,CU,ZN	ND	LI	YES
61	PY,CP,KS,ASP,WF,SP	SN,W,CU,ZN,FE	SN,CU,ZN	ND	LI	YES
62	S,PY,KS,FL,CP,PO	SN,CU,FL,FE	SN,CU,ZN	ND	LI	YES
63	KS,S,PY,CP,BS	SN,CU,BI,FE	SN,CU,ZN	ND	LI	YES
64	ND	SN	SN,W,CU,ZN	ND	LI	ND
65	ND	SN	SN,W,CU,ZN	ND	LI	ND
66	ND	SN	SN,W,CU,ZN	ND	LI	ND
67	ND	SN	SN,W,CU,ZN	ND	LI	ND
68	ND	SN	SN,W,CU,ZN	ND	LI	ND
69	ND	SN	SN,W,CU,ZN	ND	LI	ND
70	ND	SN	SN,W,CU,ZN	ND	LI	ND
71	ND	SN	SN,W,CU,ZN	ND	LI	ND
72	ND	SN	SN,W,CU,ZN	ND	LI	ND
73	ND	SN	SN,W,CU,ZN	ND	LI	ND
74	ND	SN	SN,W,CU,ZN	ND	LI	ND
75	ND	SN	SN,W,CU,ZN	ND	LI	ND
76	ND	SN	SN,W,CU,ZN	ND	LI	ND
77	ND	SN	SN,W,CU,ZN	ND	LI	ND
78	ND	SN	SN,W,CU,ZN	ND	LI	ND
79	ND	SN	SN,W,CU,ZN	ND	LI	ND
80	ND	SN	SN,W,CU,ZN	ND	LI	ND
81	ND	SN	SN,W,CU,ZN	ND	LI	ND
82	ND	SN	SN,W,CU,ZN	ND	LI	ND
83	ND	SN	SN,W,CU,ZN	ND	LI	ND
84	ND	SN	SN,W,CU,ZN	ND	LI	ND
85	ND	SN	SN,W,CU,ZN	ND	LI	ND
86	ND	SN	SN,W,CU,ZN	ND	LI	ND
87	ND	SN	SN,W,CU,ZN	ND	LI	ND
88	ND	SN	SN,W,CU,ZN	ND	LI	ND
89	ND	SN	SN,W,CU,ZN	ND	LI	ND
90	ND	SN	SN,W,CU,ZN	ND	LI	ND
91	ND	SN	SN,W,CU,ZN	ND	LI	ND
92	ND	SN	SN,W,CU,ZN	ND	LI	ND
93	ND	SN	SN,W,CU,ZN	ND	LI	ND
94	ND	SN	SN,W,CU,ZN	ND	LI	ND
95	ND	SN	SN,W,CU,ZN	ND	LI	ND
96	PY	SN,FE	SN,W,CU,ZN	ND	LI	ND
97	ND	SN	SN,W,CU,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
98	EAST KEMPTVILLE	YARM	21A/04A	41	L	20	4880720	286820	44/03/02	65/39/40	AR 21A/04A 51-R-25(13)
99	EAST KEMPTVILLE	YARM	21A/04A	41	O	20	4880970	286890	44/03/10	65/39/37	AR 21A/04A 51-R-25(13)
100	EAST KEMPTVILLE	YARM	21A/04A	41	O	20	4881270	286970	44/03/20	65/39/44	AR 21A/04A 51-R-25(13)
101	EAST KEMPTVILLE	YARM	21A/04A	40	M	20	4880590	285020	44/02/56	65/41/01	AR 21A/04A 51-R-25(13)
102	EAST KEMPTVILLE	YARM	21A/04A	40	L	20	4880590	285340	44/02/56	65/40/46	AR 21A/04A 51-R-25(13)
103	EAST KEMPTVILLE	YARM	21A/04A	40	K	20	4880640	285550	44/02/58	65/40/37	AR 21A/04A 51-R-25(13)
104	EAST KEMPTVILLE	YARM	21A/04A	40	K	20	4880740	285720	44/03/02	65/40/29	AR 21A/04A 51-R-25(13)
105	EAST KEMPTVILLE	YARM	21A/04A	40	C	20	4879980	285370	44/02/37	65/40/44	AR 21A/04A 51-R-25(13)
106	EAST KEMPTVILLE	YARM	21A/04A	40	A	20	4879860	286020	44/02/33	65/40/15	AR 21A/04A 51-R-25(13)
107	EAST KEMPTVILLE	YARM	21A/04A	40	A	20	4879810	286220	44/02/32	65/40/06	AR 21A/04A 51-R-25(13)
108	EAST KEMPTVILLE	YARM	21A/04A	41	D	20	4879820	286530	44/02/33	65/39/52	AR 21A/04A 51-R-25(13)
109	EAST KEMPTVILLE	YARM	21A/04A	41	C	20	4879810	286790	44/02/33	65/39/40	AR 21A/04A 51-R-25(13)
110	EAST KEMPTVILLE	YARM	21A/04A	41	F	20	4880310	286990	44/02/49	65/39/32	AR 21A/04A 51-R-25(13)
111	EAST KEMPTVILLE	YARM	21A/04A	ND	ND	20	ND	ND	ND	ND	AR 21A/04A 51-R-25(13)
112	EAST KEMPTVILLE	YARM	21A/04A	41	C	20	4879880	287040	44/02/33	65/39/29	AR 21A/04A 51-R-25(13)
113	EAST KEMPTVILLE	YARM	21A/04A	41	B	20	4879790	287310	44/02/33	65/39/17	AR 21A/04A 51-R-25(13)
114	EAST KEMPTVILLE	YARM	21A/04A	41	B	20	4879760	287540	44/02/32	65/39/06	AR 21A/04A 51-R-25(13)
115	EAST KEMPTVILLE	YARM	21A/04A	41	A	20	4879770	287780	44/02/32	65/38/56	AR 21A/04A 51-R-25(13)
116	EAST KEMPTVILLE	YARM	21A/04A	41	A	20	4879750	287990	44/02/32	65/38/46	AR 21A/04A 51-R-25(13)
117	EAST KEMPTVILLE	YARM	21A/04A	41	J	20	4880690	288000	44/03/02	65/38/47	AR 21A/04A 51-R-25(13)
118	EAST KEMPTVILLE	YARM	21A/04A	41	J	20	4880670	287780	44/03/02	65/38/57	AR 21A/04A 51-R-25(13)
119	EAST KEMPTVILLE	YARM	21A/04A	41	P	20	4880040	287510	44/02/41	65/39/08	AR 21A/04A 51-R-25(13)
120	EAST KEMPTVILLE	YARM	21A/04A	41	K	20	4880760	287490	44/03/04	65/39/10	AR 21A/04A 51-R-25(13)
121	EAST KEMPTVILLE	YARM	21A/04A	41	K	20	4880670	287300	44/03/01	65/39/18	AR 21A/04A 51-R-25(13)
122	EAST KEMPTVILLE	YARM	21A/04A	41	L	20	4880030	287610	44/02/41	65/39/04	AR 21A/04A 51-R-25(13)
123	EAST KEMPTVILLE	YARM	21A/04A	41	M	20	4880740	286640	44/03/03	65/39/48	AR 21A/04A 51-R-25(13)
124	EAST KEMPTVILLE	YARM	21A/04A	41	M	20	4880710	286400	44/03/01	65/39/59	AR 21A/04A 51-R-25(13)
125	EAST KEMPTVILLE	YARM	21A/04A	40	J	20	4880600	286150	44/02/58	65/40/10	AR 21A/04A 51-R-25(13)
126	EAST KEMPTVILLE	YARM	21A/04A	40	B	20	4880020	285790	44/02/38	65/40/25	AR 21A/04A 51-R-25(13)
127	EAST KEMPTVILLE	YARM	21A/04A	40	B	20	4880020	285610	44/02/38	65/40/33	AR 21A/04A 51-R-25(13)
128	PEARL LAKE	YARM	21A/04B	28	G	20	4879080	274140	44/01/55	65/49/07	AR 20P/13C 51-R-10(02)
128	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
129	PEARL LAKE	YARM	21A/04B	28	G	20	4879180	274140	44/01/59	65/49/07	AR 20P/13C 51-R-10(02)
129	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
130	PEARL LAKE	YARM	21A/04B	28	H	20	4879120	274200	44/01/57	65/49/04	AR 20P/13C 51-R-10(02)
130	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
131	PEARL LAKE	YARM	21A/04B	28	H	20	4879150	274170	44/01/58	65/49/05	AR 20P/13C 51-R-10(02)
131	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
132	PEARL LAKE	YARM	21A/04B	28	G	20	4879060	274400	44/01/55	65/48/55	AR 20P/13C 51-R-10(02)
132	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
133	PEARL LAKE	YARM	21A/04B	28	G	20	4879020	273990	44/01/53	65/49/13	AR 20P/13C 51-R-10(02)
133	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
134	PEARL LAKE	YARM	21A/04B	28	G	20	4879000	273900	44/01/53	65/49/17	AR 20P/13C 51-R-10(02)
135	PEARL LAKE	YARM	21A/04B	28	A	20	4878940	274170	44/01/51	65/49/05	AR 20P/13C 51-R-10(02)
135	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
136	PEARL LAKE	YARM	21A/04B	28	G	20	4879140	274140	44/01/57	65/49/07	AR 20P/13C 51-R-10(02)
136	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
137	PEARL LAKE	YARM	21A/04B	28	F	20	4879090	273690	44/01/55	65/49/27	AR 20P/13C 51-R-10(02)
138	EAST KEMPTVILLE	YARM	21A/04A	51	D	20	4881120	294950	44/03/23	65/33/36	AR 21A/04A 51-R-25(14)
139	EAST KEMPTVILLE	YARM	21A/04A	51	E	20	4881650	294880	44/03/41	65/33/39	AR 21A/04A 51-R-25(14)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
98	SHELL	SHELL	SHELL	HEATH & SHER	81-47	ND	1981	6.0	ND 90	3.4	CHIPS	ND
99	SHELL	SHELL	SHELL	HEATH & SHER	81-48	ND	1981	6.5	ND 90	2.7	CHIPS	ND
100	SHELL	SHELL	SHELL	HEATH & SHER	81-49	ND	1981	4.5	ND 90	2.5	CHIPS	ND
101	SHELL	SHELL	SHELL	HEATH & SHER	81-50	ND	1981	12.5	ND 90	10.4	CHIPS	ND
102	SHELL	SHELL	SHELL	HEATH & SHER	81-51	ND	1981	5.8	ND 90	2.4	CHIPS	ND
103	SHELL	SHELL	SHELL	HEATH & SHER	81-52	ND	1981	8.5	ND 90	6.3	CHIPS	ND
104	SHELL	SHELL	SHELL	HEATH & SHER	81-53	ND	1981	5.5	ND 90	3.6	CHIPS	ND
105	SHELL	SHELL	SHELL	HEATH & SHER	81-54	ND	1981	7.3	ND 90	7.3	CHIPS	ND
106	SHELL	SHELL	SHELL	HEATH & SHER	81-56	ND	1981	4.5	ND 90	4.5	CHIPS	ND
107	SHELL	SHELL	SHELL	HEATH & SHER	81-57	ND	1981	12.0	ND 90	9.6	CHIPS	ND
108	SHELL	SHELL	SHELL	HEATH & SHER	81-58	ND	1981	28.0	ND 90	25.5	CHIPS	ND
109	SHELL	SHELL	SHELL	HEATH & SHER	81-59	ND	1981	28.5	ND 90	27.3	CHIPS	ND
110	SHELL	SHELL	SHELL	HEATH & SHER	81-60	ND	1981	16.5	ND 90	15.7	CHIPS	ND
111	SHELL	SHELL	SHELL	HEATH & SHER	81-61	ND	1981	4.5	ND 90	3.9	CHIPS	ND
112	SHELL	SHELL	SHELL	HEATH & SHER	81-62	ND	1981	28.5	ND 90	27.6	CHIPS	ND
113	SHELL	SHELL	SHELL	HEATH & SHER	81-63	ND	1981	29.5	ND 90	29.2	CHIPS	ND
114	SHELL	SHELL	SHELL	HEATH & SHER	81-64	ND	1981	18.5	ND 90	17.2	CHIPS	ND
115	SHELL	SHELL	SHELL	HEATH & SHER	81-65	ND	1981	23.0	ND 90	22.0	CHIPS	ND
116	SHELL	SHELL	SHELL	HEATH & SHER	81-66	ND	1981	25.6	ND 90	22.8	CHIPS	ND
117	SHELL	SHELL	SHELL	HEATH & SHER	81-85	ND	1981	19.5	ND 90	16.4	CHIPS	ND
118	SHELL	SHELL	SHELL	HEATH & SHER	81-86	ND	1981	20.0	ND 90	20.0	CHIPS	ND
119	SHELL	SHELL	SHELL	HEATH & SHER	81-87	ND	1981	6.0	ND 90	3.7	CHIPS	ND
120	SHELL	SHELL	SHELL	HEATH & SHER	81-88	ND	1981	34.5	ND 90	34.4	CHIPS	ND
121	SHELL	SHELL	SHELL	HEATH & SHER	81-89	ND	1981	19.5	ND 90	19.5	CHIPS	ND
122	SHELL	SHELL	SHELL	HEATH & SHER	81-90	ND	1981	7.5	ND 90	4.6	CHIPS	ND
123	SHELL	SHELL	SHELL	HEATH & SHER	81-91	ND	1981	4.5	ND 90	3.0	CHIPS	ND
124	SHELL	SHELL	SHELL	HEATH & SHER	81-92	ND	1981	5.5	ND 90	2.8	CHIPS	ND
125	SHELL	SHELL	SHELL	HEATH & SHER	81-93	ND	1981	4.5	ND 90	3.0	CHIPS	ND
126	SHELL	SHELL	SHELL	HEATH & SHER	81-94	ND	1981	6.0	ND 90	2.1	CHIPS	ND
127	SHELL	SHELL	SHELL	HEATH & SHER	81-95	ND	1981	15.0	ND 90	13.4	CHIPS	ND
128	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-4	ND	1981	138.8	ND 45	6.1	CORE	ND
128	-	-	ESSO CAN	-	-	-			-	-	-	-
129	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-5	ND	1981	135.0	ND 45	7.6	CORE	ND
129	-	-	ESSO CAN	-	-	-			-	-	-	-
130	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-6	ND	1981	134.9	ND 45	9.8	CORE	ND
130	-	-	ESSO CAN	-	-	-			-	-	-	-
131	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-7	ND	1981	135.0	ND 45	9.1	CORE	ND
131	-	-	ESSO CAN	-	-	-			-	-	-	-
132	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-8	ND	1981	ND	ND 45	8.2	CORE	ND
132	-	-	ESSO CAN	-	-	-			-	-	-	-
133	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-9	ND	1981	135.0	ND 45	12.2	CORE	ND
133	-	-	ESSO CAN	-	-	-			-	-	-	-
134	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-10	ND	1981	186.4	ND 45	23.8	CORE	ND
135	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-11	ND	1981	135.1	ND 45	10.7	CORE	ND
135	-	-	ESSO CAN	-	-	-			-	-	-	-
136	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-12	ND	1981	141.8	ND 45	6.7	CORE	ND
136	-	-	ESSO CAN	-	-	-			-	-	-	-
137	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-13	ND	1981	135.1	ND 45	12.7	CORE	ND
138	SHELL	SHELL	SHELL	HEATH & SHER	81-105	ND	1981	14.5	ND 90	12.6	CHIPS	ND
139	SHELL	SHELL	SHELL	HEATH & SHER	81-106	ND	1981	17.5	ND 90	15.0	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
98	ND	SN	SN,W,CU,ZN	ND	LI	ND
99	ND	SN	SN,W,CU,ZN	ND	LI	ND
100	ND	SN	SN,W,CU,ZN	ND	LI	ND
101	ND	SN	SN,W,CU,ZN	ND	LI	ND
102	ND	SN	SN,W,CU,ZN	ND	LI	ND
103	ND	SN	SN,W,CU,ZN	ND	LI	ND
104	ND	SN	SN,W,CU,ZN	ND	LI	ND
105	ND	SN	SN,W,CU,ZN	ND	LI	ND
106	ND	SN	SN,W,CU,ZN	ND	LI	ND
107	ND	SN	SN,W,CU,ZN	ND	LI	ND
108	ND	SN	SN,W,CU,ZN	ND	LI	ND
109	ND	SN	SN,W,CU,ZN	ND	LI	ND
110	ND	SN	SN,W,CU,ZN	ND	LI	ND
111	ND	SN	SN,W,CU,ZN	ND	LI	ND
112	PY	SN,FE	SN,W,CU,ZN	ND	LI	ND
113	ND	SN	SN,W,CU,ZN	ND	LI	ND
114	ND	SN	SN,W,CU,ZN	ND	LI	ND
115	ND	SN	SN,W,CU,ZN	ND	LI	ND
116	ND	SN	SN,W,CU,ZN	ND	LI	ND
117	ND	SN	SN,W,CU,ZN	ND	LI	ND
118	ND	SN	SN,W,CU,ZN	ND	LI	ND
119	ND	SN	SN,W,CU,ZN	ND	LI	ND
120	ND	SN	SN,W,CU,ZN	ND	LI	ND
121	ND	SN	SN,W,CU,ZN	ND	LI	ND
122	ND	SN	SN,W,CU,ZN	ND	LI	ND
123	ND	SN	SN,W,CU,ZN	ND	LI	ND
124	ND	SN	SN,W,CU,ZN	ND	LI	ND
125	ND	SN	SN,W,CU,ZN	ND	LI	ND
126	ND	SN	SN,W,CU,ZN	ND	LI	ND
127	ND	SN	SN,W,CU,ZN	ND	LI	ND
128	S,PO,CP,ASP,SP	SN,CU,ZN,AS,FE	SN,ZN	ND	LI	YES
128	-	-	AG,AS,W,AU	-	-	-
129	PY,CP,KS,SP,PO,ASP	SN,CU,ZN,AS,FE	SN,ZN	ND	LI	YES
129	-	-	CU,PB,SN,ZN	-	-	-
130	ASP,CP,PO,KS,S	SN,CU,FE,AS	SN	ND	LI	YES
130	-	-	SN,CU,PB,ZN	-	-	-
131	S,PO,CP,SP	SN,CU,ZN,FE	SN	ND	LI	YES
131	-	-	AG,AS,W,AU	-	-	-
132	PO,CP,ASP,PY,KS	SN,CU,AS,FE	SN,CU	ND	LI	YES
132	-	-	SN,CU,PB,ZN	-	-	-
133	PO,CP,ASP	SN,CU,AS,FE	SN	ND	LI	YES
133	-	-	AG,AS,W,AU	-	-	-
134	PO,CP,SP,ASP	SN,CU,ZN,AS,FE	SN	ND	LI	YES
135	PO,ASP,CP,PY,SP	SN,CU,ZN,AS,FE	SN	ND	LI	YES
135	-	-	SN,CU,PB,ZN	-	-	-
136	PO	SN,FE	SN	ND	LI	YES
136	-	-	AG,AS,W,AU	-	-	-
137	PO,CP,ASP	SN,CU,AS,FE	SN	ND	LI	YES
138	ND	SN	SN,W,CU,ZN	ND	LI	ND
139	ND	SN	SN,W,CU,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
140	EAST KEMPTVILLE	YARM	21A/04A	51	M	20	4882180	294880	44/03/58	65/33/40	AR 21A/04A 51-R-25(14)
141	EAST KEMPTVILLE	YARM	21A/04A	52	Q	20	4882320	294410	44/04/02	65/34/02	AR 21A/04A 51-R-25(14)
142	EAST KEMPTVILLE	YARM	21A/04A	69	F	20	4883180	293600	44/04/29	65/34/39	AR 21A/04A 51-R-25(14)
143	EAST KEMPTVILLE	YARM	21A/04A	69	N	20	4884030	293450	44/04/56	65/34/47	AR 21A/04A 51-R-25(14)
144	EAST KEMPTVILLE	YARM	21A/04A	42	D	20	4879780	288180	44/02/33	65/38/38	AR 21A/04A 51-R-25(15)
145	EAST KEMPTVILLE	YARM	21A/04A	42	D	20	4879640	288400	44/02/29	65/38/28	AR 21A/04A 51-R-25(15)
146	EAST KEMPTVILLE	YARM	21A/04A	31	O	20	4879430	288570	44/02/22	65/38/20	AR 21A/04A 51-R-25(15)
147	EAST KEMPTVILLE	YARM	21A/04A	31	O	20	4879780	288390	44/02/33	65/38/28	AR 21A/04A 51-R-25(15)
148	EAST KEMPTVILLE	YARM	21A/04A	31	P	20	4879250	289220	44/02/17	65/37/50	AR 21A/04A 51-R-25(15)
149	EAST KEMPTVILLE	YARM	21A/04A	31	J	20	4879160	289340	44/02/14	65/37/45	AR 21A/04A 51-R-25(15)
150	EAST KEMPTVILLE	YARM	21A/04A	31	P	20	4879430	289000	44/02/23	65/38/00	AR 21A/04A 51-R-25(15)
151	EAST KEMPTVILLE	YARM	21A/04A	42	G	20	4880020	289030	44/02/42	65/38/00	AR 21A/04A 51-R-25(15)
152	EAST KEMPTVILLE	YARM	21A/04A	42	G	20	4880350	289070	44/02/53	65/37/58	AR 21A/04A 51-R-25(15)
153	EAST KEMPTVILLE	YARM	21A/04A	42	Q	20	4880750	289620	44/03/06	65/37/34	AR 21A/04A 51-R-25(15)
154	EAST KEMPTVILLE	YARM	21A/04A	42	Q	20	4880800	289460	44/03/07	65/37/42	AR 21A/04A 51-R-25(15)
155	EAST KEMPTVILLE	YARM	21A/04A	42	P	20	4880840	289210	44/03/09	65/37/53	AR 21A/04A 51-R-25(15)
156	EAST KEMPTVILLE	YARM	21A/04A	42	P	20	4881030	288970	44/03/14	65/38/04	AR 21A/04A 51-R-25(15)
157	EAST KEMPTVILLE	YARM	21A/04A	42	P	20	4880800	288970	44/03/07	65/38/04	AR 21A/04A 51-R-25(15)
158	EAST KEMPTVILLE	YARM	21A/04A	42	O	20	4881030	288600	44/03/14	65/38/21	AR 21A/04A 51-R-25(15)
159	EAST KEMPTVILLE	YARM	21A/04A	42	N	20	4880840	288420	44/03/08	65/38/28	AR 21A/04A 51-R-25(15)
160	EAST KEMPTVILLE	YARM	21A/04A	42	M	20	4880780	288220	44/03/06	65/38/37	AR 21A/04A 51-R-25(15)
161	EAST KEMPTVILLE	YARM	21A/04A	42	N	20	4881020	288260	44/03/13	65/38/36	AR 21A/04A 51-R-25(15)
162	EAST KEMPTVILLE	YARM	21A/04A	33	O	20	4879490	285060	44/02/20	65/40/57	AR 21A/04A 51-R-25(16)
163	EAST KEMPTVILLE	YARM	21A/04A	33	L	20	4879150	285320	44/02/10	65/40/45	AR 21A/04A 51-R-25(16)
164	EAST KEMPTVILLE	YARM	21A/04A	33	C	20	4878530	285320	44/01/50	65/40/44	AR 21A/04A 51-R-25(16)
165	EAST KEMPTVILLE	YARM	21A/04A	33	O	20	4879680	285030	44/02/27	65/40/59	AR 21A/04A 51-R-25(16)
166	EAST KEMPTVILLE	YARM	21A/04A	33	O	20	4879680	285030	44/02/27	65/40/59	AR 21A/04A 51-R-25(16)
167	EAST KEMPTVILLE	YARM	21A/04A	33	N	20	4879700	284820	44/02/27	65/41/08	AR 21A/04A 51-R-25(16)
168	EAST KEMPTVILLE	YARM	21A/04A	33	N	20	4879700	284820	44/02/27	65/41/08	AR 21A/04A 51-R-25(16)
169	EAST KEMPTVILLE	YARM	21A/04A	33	L	20	4879330	285370	44/02/16	65/40/43	AR 21A/04A 51-R-25(16)
170	EAST KEMPTVILLE	YARM	21A/04A	81	N	20	4885830	284930	44/05/46	65/41/12	AR 21A/04A 51-R-25(17)
171	EAST KEMPTVILLE	YARM	21A/04A	81	M	20	4885390	285070	44/05/32	65/41/05	AR 21A/04A 51-R-25(17)
172	EAST KEMPTVILLE	YARM	21A/04A	81	C	20	4884530	285350	44/05/04	65/40/52	AR 21A/04A 51-R-25(17)
173	EAST KEMPTVILLE	YARM	21A/04A	66	D	20	4882870	288560	44/04/14	65/38/25	AR 21A/04A 51-R-25(17)
174	EAST KEMPTVILLE	YARM	21A/04A	66	M	20	4883560	288300	44/04/36	65/38/38	AR 21A/04A 51-R-25(17)
175	EAST KEMPTVILLE	YARM	21A/04A	65	Q	20	4883940	288090	44/04/48	65/38/48	AR 21A/04A 51-R-25(17)
176	EAST KEMPTVILLE	YARM	21A/04A	79	E	20	4884700	288270	44/05/13	65/38/41	AR 21A/04A 51-R-25(17)
177	EAST KEMPTVILLE	YARM	21A/04A	79	N	20	4885720	288280	44/05/46	65/38/42	AR 21A/04A 51-R-25(17)
178	EAST KEMPTVILLE	YARM	21A/04A	77	G	20	4884660	292540	44/05/16	65/35/29	AR 21A/04A 51-R-25(17)
179	EAST KEMPTVILLE	YARM	21A/04A	77	M	20	4885210	291780	44/05/33	65/36/04	AR 21A/04A 51-R-25(17)
180	EAST KEMPTVILLE	YARM	21A/04A	91	B	20	4885790	290910	44/05/51	65/36/44	AR 21A/04A 51-R-25(17)
181	EAST KEMPTVILLE	YARM	21A/04A	91	G	20	4886167	290790	44/06/03	65/36/50	AR 21A/04A 51-R-25(17)
182	EAST KEMPTVILLE	YARM	21A/04A	91	F	20	4886340	290590	44/06/08	65/36/59	AR 21A/04A 51-R-25(17)
183	EAST KEMPTVILLE	YARM	21A/04A	91	M	20	4886740	290350	44/06/21	65/37/10	AR 21A/04A 51-R-25(17)
184	EAST KEMPTVILLE	YARM	21A/04A	91	N	20	4886990	290200	44/06/29	65/37/17	AR 21A/04A 51-R-25(17)
185	EAST KEMPTVILLE	YARM	21A/04A	103	A	20	4887360	289910	44/06/40	65/37/31	AR 21A/04A 51-R-25(17)
186	EAST KEMPTVILLE	YARM	21A/04A	103	A	20	4887500	289770	44/06/45	65/37/37	AR 21A/04A 51-R-25(17)
187	EAST KEMPTVILLE	YARM	21A/04A	103	A	20	4887590	289690	44/06/48	65/37/41	AR 21A/04A 51-R-25(17)
188	EAST KEMPTVILLE	YARM	21A/04A	103	G	20	4887690	289550	44/06/51	65/37/47	AR 21A/04A 51-R-25(17)
189	EAST KEMPTVILLE	YARM	21A/04A	103	G	20	4887810	289330	44/06/54	65/37/58	AR 21A/04A 51-R-25(17)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
140	SHELL	SHELL	SHELL	HEATH & SHER	81-107	ND	1981	16.0	ND 90	14.0 CORE	ND
141	SHELL	SHELL	SHELL	HEATH & SHER	81-108	ND	1981	5.0	ND 90	2.2 CHIPS	ND
142	SHELL	SHELL	SHELL	HEATH & SHER	81-109	ND	1981	9.0	ND 90	7.3 CHIPS	ND
143	SHELL	SHELL	SHELL	HEATH & SHER	81-110	ND	1981	4.6	ND 90	3.0 CHIPS	ND
144	SHELL	SHELL	SHELL	HEATH & SHER	81-67	ND	1981	25.2	ND 90	24.2 CHIPS	ND
145	SHELL	SHELL	SHELL	HEATH & SHER	81-68	ND	1981	23.0	ND 90	21.9 CHIPS	ND
146	SHELL	SHELL	SHELL	HEATH & SHER	81-69	ND	1981	24.5	ND 90	23.0 CHIPS	ND
147	SHELL	SHELL	SHELL	HEATH & SHER	81-70	ND	1981	14.5	ND 90	13.3 CHIPS	ND
148	SHELL	SHELL	SHELL	HEATH & SHER	81-71	ND	1981	15.0	ND 90	13.4 CHIPS	ND
149	SHELL	SHELL	SHELL	HEATH & SHER	81-72	ND	1981	10.5	ND 90	9.5 CHIPS	ND
150	SHELL	SHELL	SHELL	HEATH & SHER	81-73	ND	1981	15.5	ND 90	13.8 CHIPS	ND
151	SHELL	SHELL	SHELL	HEATH & SHER	81-74	ND	1981	12.5	ND 90	11.0 CORE	ND
152	SHELL	SHELL	SHELL	HEATH & SHER	81-75	ND	1981	20.5	ND 90	19.2 CHIPS	ND
153	SHELL	SHELL	SHELL	HEATH & SHER	81-76	ND	1981	7.5	ND 90	5.3 CHIPS	ND
154	SHELL	SHELL	SHELL	HEATH & SHER	81-77	ND	1981	12.5	ND 90	11.1 CHIPS	ND
155	SHELL	SHELL	SHELL	HEATH & SHER	81-78	ND	1981	13.5	ND 90	11.2 CHIPS	ND
156	SHELL	SHELL	SHELL	HEATH & SHER	81-79	ND	1981	10.5	ND 90	8.3 CHIPS	ND
157	SHELL	SHELL	SHELL	HEATH & SHER	81-80	ND	1981	18.0	ND 90	16.4 CHIPS	ND
158	SHELL	SHELL	SHELL	HEATH & SHER	81-81	ND	1981	8.5	ND 90	5.2 CHIPS	ND
159	SHELL	SHELL	SHELL	HEATH & SHER	81-82	ND	1981	12.5	ND 90	10.2 CHIPS	ND
160	SHELL	SHELL	SHELL	HEATH & SHER	81-83	ND	1981	22.5	ND 90	21.4 CHIPS	ND
161	SHELL	SHELL	SHELL	HEATH & SHER	81-84	ND	1981	13.5	ND 90	11.0 CHIPS	ND
162	SHELL	SHELL	SHELL	HEATH & SHER	81-26	ND	1981	19.0	ND 90	16.3 CORE	ND
163	SHELL	SHELL	SHELL	HEATH & SHER	81-27	ND	1981	21.0	ND 90	19.9 CORE	ND
164	SHELL	SHELL	SHELL	HEATH & SHER	81-28	ND	1981	19.5	ND 90	18.3 CHIPS	ND
165	SHELL	SHELL	SHELL	HEATH & SHER	81-29	ND	1981	22.8	ND 90	22.3 CHIPS	ND
166	SHELL	SHELL	SHELL	HEATH & SHER	81-30	ND	1981	25.5	ND 90	24.2 CHIPS	ND
167	SHELL	SHELL	SHELL	HEATH & SHER	81-55	ND	1981	20.5	ND 90	19.5 CHIPS	ND
168	SHELL	SHELL	SHELL	HEATH & SHER	81-96	ND	1981	28.5	ND 90	26.4 CHIPS	ND
169	SHELL	SHELL	SHELL	HEATH & SHER	81-97	ND	1981	27.0	ND 90	26.4 CHIPS	ND
170	SHELL	SHELL	SHELL	HEATH & SHER	81-14	ND	1981	3.2	ND 90	2.8 CHIPS	ND
171	SHELL	SHELL	SHELL	HEATH & SHER	81-15	ND	1981	5.8	ND 90	3.0 CHIPS	ND
172	SHELL	SHELL	SHELL	HEATH & SHER	81-16	ND	1981	6.0	ND 90	2.8 CHIPS	ND
173	SHELL	SHELL	SHELL	HEATH & SHER	81-100	ND	1981	3.5	ND 90	1.8 CHIPS	ND
174	SHELL	SHELL	SHELL	HEATH & SHER	81-101	ND	1981	3.5	ND 90	1.9 CHIPS	ND
175	SHELL	SHELL	SHELL	HEATH & SHER	81-102	ND	1981	6.0	ND 90	4.3 CHIPS	ND
176	SHELL	SHELL	SHELL	HEATH & SHER	81-103	ND	1981	4.5	ND 90	3.0 CHIPS	ND
177	SHELL	SHELL	SHELL	HEATH & SHER	81-104	ND	1981	6.0	ND 90	4.0 CHIPS	ND
178	SHELL	SHELL	SHELL	HEATH & SHER	81-111	ND	1981	4.5	ND 90	1.4 CHIPS	ND
179	SHELL	SHELL	SHELL	HEATH & SHER	81-112	ND	1981	7.0	ND 90	4.5 CHIPS	ND
180	SHELL	SHELL	SHELL	HEATH & SHER	81-113	ND	1981	9.0	ND 90	7.3 CHIPS	ND
181	SHELL	SHELL	SHELL	HEATH & SHER	81-114	ND	1981	9.0	ND 90	7.4 CHIPS	ND
182	SHELL	SHELL	SHELL	HEATH & SHER	81-115	ND	1981	6.5	ND 90	4.9 CHIPS	ND
183	SHELL	SHELL	SHELL	HEATH & SHER	81-116	ND	1981	4.5	ND 90	2.2 CHIPS	ND
184	SHELL	SHELL	SHELL	HEATH & SHER	81-117	ND	1981	4.5	ND 90	2.6 CHIPS	ND
185	SHELL	SHELL	SHELL	HEATH & SHER	81-118	ND	1981	6.0	ND 90	3.4 CHIPS	ND
186	SHELL	SHELL	SHELL	HEATH & SHER	81-119	ND	1981	5.5	ND 90	4.1 CHIPS	ND
187	SHELL	SHELL	SHELL	HEATH & SHER	81-120	ND	1981	3.0	ND 90	1.2 CHIPS	ND
188	SHELL	SHELL	SHELL	HEATH & SHER	81-121	ND	1981	5.0	ND 90	3.4 CHIPS	ND
189	SHELL	SHELL	SHELL	HEATH & SHER	81-122	ND	1981	4.5	ND 90	2.3 CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
140	ND	SN	SN,W,CU,ZN	ND	LI	ND
141	ND	SN	SN,W,CU,ZN	ND	LI	ND
142	ND	SN	SN,W,CU,ZN	ND	LI	ND
143	ND	SN	SN,W,CU,ZN	ND	LI	ND
144	ND	SN	SN,W,CU,ZN	ND	LI	ND
145	ND	SN	SN,W,CU,ZN	ND	LI	ND
146	ND	SN	SN,W,CU,ZN	ND	LI	ND
147	ND	SN	SN,W,CU,ZN	ND	LI	ND
148	PY	SN,FE	SN,W,CU,ZN	ND	LI	ND
149	ND	SN	SN,W,CU,ZN	ND	LI	ND
150	ND	SN	SN,W,CU,ZN	ND	LI	ND
151	ND	SN	SN,W,CU,ZN	ND	LI	ND
152	ND	SN	SN,W,CU,ZN	ND	LI	ND
153	ND	SN	SN,W,CU,ZN	ND	LI	ND
154	ND	SN	SN,W,CU,ZN	ND	LI	ND
155	ND	SN	SN,W,CU,ZN	ND	LI	ND
156	ND	SN	SN,W,CU,ZN	ND	LI	ND
157	ND	SN	SN,W,CU,ZN	ND	LI	ND
158	ND	SN	SN,W,CU,ZN	ND	LI	ND
159	ND	SN	SN,W,CU,ZN	ND	LI	ND
160	ND	SN	SN,W,CU,ZN	ND	LI	ND
161	ND	SN	SN,W,CU,ZN	ND	LI	ND
162	ND	SN	SN,W,CU,ZN	ND	LI	ND
163	ND	SN	SN,W,CU,ZN	ND	LI	ND
164	ND	SN	SN,W,CU,ZN	ND	LI	ND
165	ND	SN	SN,W,CU,ZN	ND	LI	ND
166	ND	SN	SN,W,CU,ZN	ND	LI	ND
167	ND	SN	SN,W,CU,ZN	ND	LI	ND
168	ND	SN	SN,W,CU,ZN	ND	LI	ND
169	ND	SN	SN,W,CU,ZN	ND	LI	ND
170	PY,SP,CP	SN,CU,ZN,FE	SN,W,CU,ZN	ND	LI	ND
171	ND	SN	SN,W,CU,ZN	ND	LI	ND
172	ND	SN	SN,W,CU,ZN	ND	LI	ND
173	ND	SN	SN,W,CU,ZN	ND	LI	ND
174	ND	SN	SN,W,CU,ZN	ND	LI	ND
175	ND	SN	SN,W,CU,ZN	ND	LI	ND
176	ND	SN	SN,W,CU,ZN	ND	LI	ND
177	ND	SN	SN,W,CU,ZN	ND	LI	ND
178	ND	SN	SN,W,CU,ZN	ND	LI	ND
179	ND	SN	ND	ND	LI	ND
180	ND	SN	SN,W,CU,ZN	ND	LI	ND
181	ND	SN	SN,W,CU,ZN	ND	LI	ND
182	ND	SN	SN,W,CU,ZN	ND	LI	ND
183	ND	SN	SN,W,CU,ZN	ND	LI	ND
184	ND	SN	SN,W,CU,ZN	ND	LI	ND
185	ND	SN	SN,W,CU,ZN	ND	LI	ND
186	ND	SN	SN,W,CU,ZN	ND	LI	ND
187	ND	SN	SN,W,CU,ZN	ND	LI	ND
188	ND	SN	SN,W,CU,ZN	ND	LI	ND
189	ND	SN	SN,W,CU,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
190	EAST KEMPTVILLE	YARM	21A/04A	103	K	20	4888010	289250	44/07/01	65/38/01	AR 21A/04A 51-R-25(17)
191	EAST KEMPTVILLE	YARM	21A/04A	103	K	20	4888050	289440	44/07/02	65/37/53	AR 21A/04A 51-R-25(17)
192	EAST KEMPTVILLE	YARM	21A/04A	103	K	20	4888090	289580	44/07/04	65/37/47	AR 21A/04A 51-R-25(17)
193	EAST KEMPTVILLE	YARM	21A/04A	103	J	20	4888150	289820	44/07/06	65/37/36	AR 21A/04A 51-R-25(17)
194	EAST KEMPTVILLE	YARM	21A/04A	102	M	20	4888180	290120	44/07/07	65/37/23	AR 21A/04A 51-R-25(17)
195	EAST KEMPTVILLE	YARM	21A/04A	102	M	20	4888350	290290	44/07/13	65/37/15	AR 21A/04A 51-R-25(17)
196	EAST KEMPTVILLE	YARM	21A/04A	103	F	20	4887900	289060	44/06/57	65/38/10	AR 21A/04A 51-R-25(17)
197	EAST KEMPTVILLE	YARM	21A/04D	8	E	20	4889620	287060	44/07/51	65/39/42	AR 21A/04A 51-R-25(18)
198	EAST KEMPTVILLE	YARM	21A/04D	8	M	20	4890090	287020	44/08/06	65/39/45	AR 21A/04A 51-R-25(18)
199	EAST KEMPTVILLE	YARM	21A/04D	9	G	20	4889660	285900	44/07/51	65/40/34	AR 21A/04A 51-R-25(18)
200	EAST KEMPTVILLE	YARM	21A/04D	16	A	20	4890700	286260	44/08/25	65/40/20	AR 21A/04A 51-R-25(18)
201	EAST KEMPTVILLE	YARM	21A/04D	17	E	20	4891200	287000	44/08/42	65/39/47	AR 21A/04A 51-R-25(18)
202	EAST KEMPTVILLE	YARM	21A/04D	17	E	20	4890670	287000	44/08/25	65/39/46	AR 21A/04A 51-R-25(18)
203	EAST KEMPTVILLE	YARM	21A/04D	8	M	20	4889870	287030	44/07/59	65/39/44	AR 21A/04A 51-R-25(18)
204	EAST KEMPTVILLE	YARM	21A/04D	8	A	20	4889030	288220	44/07/33	65/38/49	AR 21A/04A 51-R-25(18)
205	EAST KEMPTVILLE	YARM	21A/04D	7	D	20	4889080	288660	44/07/35	65/38/29	AR 21A/04A 51-R-25(18)
206	EAST KEMPTVILLE	YARM	21A/04D	7	D	20	4889270	288700	44/07/41	65/38/28	AR 21A/04A 51-R-25(18)
207	EAST KEMPTVILLE	YARM	21A/04D	8	P	20	4890460	287580	44/08/18	65/39/20	AR 21A/04A 51-R-25(18)
208	EAST KEMPTVILLE	YARM	21A/04D	17	H	20	4891120	288080	44/08/40	65/38/58	AR 21A/04A 51-R-25(18)
209	EAST KEMPTVILLE	YARM	21A/04D	18	E	20	4890950	290600	44/08/37	65/37/05	AR 21A/04A 51-R-25(18)
210	EAST KEMPTVILLE	YARM	21A/04D	17	A	20	4890530	288260	44/08/21	65/38/50	AR 21A/04A 51-R-25(18)
211	EAST KEMPTVILLE	YARM	21A/04D	7	M	20	4889860	288500	44/08/00	65/38/38	AR 21A/04A 51-R-25(18)
212	EAST KEMPTVILLE	YARM	21A/04D	7	L	20	4889870	288880	44/08/01	65/38/21	AR 21A/04A 51-R-25(18)
213	EAST KEMPTVILLE	YARM	21A/04D	8	J	20	4889750	287930	44/07/56	65/39/03	AR 21A/04A 51-R-25(18)
214	EAST KEMPTVILLE	YARM	21A/04A	91	D	20	4885860	290600	44/05/53	65/36/58	AR 21A/04A 51-R-25(20)
215	EAST KEMPTVILLE	YARM	21A/04A	53	C	20	4881480	291880	44/03/32	65/35/54	AR 21A/04A 51-R-25(20)
216	EAST KEMPTVILLE	YARM	21A/04A	53	D	20	4881390	291790	44/03/29	65/35/58	AR 21A/04A 51-R-25(20)
217	EAST KEMPTVILLE	YARM	21A/04A	53	D	20	4881380	291690	44/03/29	65/36/02	AR 21A/04A 51-R-25(20)
218	EAST KEMPTVILLE	YARM	21A/04A	53	D	20	4881330	291710	44/03/27	65/36/01	AR 21A/04A 51-R-25(20)
219	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882160	295010	44/03/57	65/33/34	AR 21A/04A 51-R-25(21)
220	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882210	294990	44/03/59	65/33/35	AR 21A/04A 51-R-25(21)
221	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882320	294940	44/04/02	65/33/38	AR 21A/04A 51-R-25(21)
223	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882960	294280	44/04/22	65/34/08	AR 21A/04A 51-R-25(21)
224	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882200	294880	44/03/58	65/33/44	AR 21A/04A 51-R-25(21)
225	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882250	294790	44/04/00	65/33/44	AR 21A/04A 51-R-25(21)
226	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882290	294780	44/04/01	65/33/45	AR 21A/04A 51-R-25(21)
227	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882350	294730	44/04/03	65/33/47	AR 21A/04A 51-R-25(21)
228	EAST KEMPTVILLE	YARM	21A/04A	51	N	20	4882320	294550	44/04/02	65/33/55	AR 21A/04A 51-R-25(21)
229	EAST KEMPTVILLE	YARM	21A/04A	51	M	20	4882160	294820	44/03/57	65/33/43	AR 21A/04A 51-R-25(21)
230	EAST KEMPTVILLE	YARM	21A/04A	51	M	20	4881810	294880	44/03/46	65/33/40	AR 21A/04A 51-R-25(21)
231	EAST KEMPTVILLE	YARM	21A/04A	51	M	20	4882020	294870	44/03/53	65/33/40	AR 21A/04A 51-R-25(21)
232	EAST KEMPTVILLE	YARM	21A/04A	51	M	20	4882140	294910	44/03/58	65/33/39	AR 21A/04A 51-R-25(21)
233	EAST KEMPTVILLE	YARM	21A/04A	71	E	20	4882960	296520	44/04/25	65/32/28	AR 21A/04A 51-R-25(21)
234	EAST KEMPTVILLE	YARM	21A/04A	86	P	20	4887340	282510	44/06/32	65/43/03	AR 21A/04A 51-R-25(22)
235	EAST KEMPTVILLE	YARM	21A/04A	86	K	20	4887140	282430	44/06/25	65/43/07	AR 21A/04A 51-R-25(22)
236	EAST KEMPTVILLE	YARM	21A/04A	82	P	20	4885660	284040	44/05/39	65/41/52	AR 21A/04A 51-R-25(22)
237	EAST KEMPTVILLE	YARM	21A/04A	107	Q	20	4888720	283200	44/07/17	65/42/34	AR 21A/04A 51-R-25(22)
238	EAST KEMPTVILLE	YARM	21A/04A	107	P	20	4888790	282790	44/07/19	65/42/53	AR 21A/04A 51-R-25(22)
239	EAST KEMPTVILLE	YARM	21A/04A	106	M	20	4888640	283420	44/07/15	65/42/24	AR 21A/04A 51-R-25(22)
240	EAST KEMPTVILLE	YARM	21A/04A	106	M	20	4888640	283420	44/07/15	65/42/24	AR 21A/04A 51-R-25(22)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
190	SHELL	SHELL	SHELL	HEATH & SHER	81-123	ND	1981	4.5	ND 90	2.8 CHIPS	ND
191	SHELL	SHELL	SHELL	HEATH & SHER	81-124	ND	1981	3.0	ND 90	0.7 CHIPS	ND
192	SHELL	SHELL	SHELL	HEATH & SHER	81-125	ND	1981	4.5	ND 90	3.1 CHIPS	ND
193	SHELL	SHELL	SHELL	HEATH & SHER	81-126	ND	1981	6.0	ND 90	2.2 CHIPS	ND
194	SHELL	SHELL	SHELL	HEATH & SHER	81-127	1981	1981	7.5	ND 90	2.2 CHIPS	ND
195	SHELL	SHELL	SHELL	HEATH & SHER	81-128	ND	1981	4.5	ND 90	2.8 CHIPS	ND
196	SHELL	SHELL	SHELL	HEATH & SHER	81-129	ND	1981	8.5	ND 90	7.6 CHIPS	ND
197	SHELL	SHELL	SHELL	HEATH & SHER	81-137	ND	1981	6.0	ND 90	3.8 CHIPS	ND
198	SHELL	SHELL	SHELL	HEATH & SHER	81-138	ND	1981	5.0	ND 90	3.1 CHIPS	ND
199	SHELL	SHELL	SHELL	HEATH & SHER	81-139	ND	1981	13.5	ND 90	12.8 CHIPS	ND
200	SHELL	SHELL	SHELL	HEATH & SHER	81-140	ND	1981	9.2	ND 90	8.0 CHIPS	ND
201	SHELL	SHELL	SHELL	HEATH & SHER	81-141	ND	1981	9.0	ND 90	7.3 CHIPS	ND
202	SHELL	SHELL	SHELL	HEATH & SHER	81-142	ND	1981	3.3	ND 90	2.3 CHIPS	ND
203	SHELL	SHELL	SHELL	HEATH & SHER	81-143	ND	1981	5.3	ND 90	4.3 CHIPS	ND
204	SHELL	SHELL	SHELL	HEATH & SHER	81-145	ND	1981	6.0	ND 90	4.3 CHIPS	ND
205	SHELL	SHELL	SHELL	HEATH & SHER	81-146	ND	1981	7.5	ND 90	6.3 CHIPS	ND
206	SHELL	SHELL	SHELL	HEATH & SHER	81-147	ND	1981	9.0	ND 90	7.4 CHIPS	ND
207	SHELL	SHELL	SHELL	HEATH & SHER	81-148	ND	1981	3.0	ND 90	1.0 CHIPS	ND
208	SHELL	SHELL	SHELL	HEATH & SHER	81-149	ND	1981	4.5	ND 90	2.6 CHIPS	ND
209	SHELL	SHELL	SHELL	HEATH & SHER	81-150	ND	1981	8.5	ND 90	7.5 CHIPS	ND
210	SHELL	SHELL	SHELL	HEATH & SHER	81-151	ND	1981	3.5	ND 90	1.5 CHIPS	ND
211	SHELL	SHELL	SHELL	HEATH & SHER	81-152	ND	1981	4.3	ND 90	3.0 CHIPS	ND
212	SHELL	SHELL	SHELL	HEATH & SHER	81-153	ND	1981	4.5	ND 90	2.7 CHIPS	ND
213	SHELL	SHELL	SHELL	HEATH & SHER	81-154	ND	1981	4.5	ND 90	2.5 CHIPS	ND
214	SHELL	SHELL	SHELL	LOGAN BROS	82-32	ND	1982	91.4	ND 90	6.7 CORE	ND
215	SHELL	SHELL	SHELL	LOGAN BROS	82-37	ND	1982	91.5	ND 45	14.0 CORE	ND
216	SHELL	SHELL	SHELL	LOGAN BROS	82-38	ND	1982	99.1	ND 45	22.7 CORE	ND
217	SHELL	SHELL	SHELL	LOGAN BROS	82-39	ND	1982	91.4	ND 45	5.2 CORE	ND
218	SHELL	SHELL	SHELL	LOGAN BROS	82-40	ND	1982	91.4	ND 45	16.3 CORE	ND
219	SHELL	SHELL	SHELL	PETRO DRILL	82-171	ND	1982	7.5	ND 90	5.8 CORE,CHIPS	EK
220	SHELL	SHELL	SHELL	PETRO DRILL	82-172	ND	1982	12.8	ND 90	10.7 CORE,CHIPS	EK
221	SHELL	SHELL	SHELL	PETRO DRILL	82-174	ND	1982	10.1	ND 90	8.5 CORE,CHIPS	EK
223	SHELL	SHELL	SHELL	PETRO DRILL	82-175	ND	1982	6.1	ND 90	4.6 CORE,CHIPS	EK
224	SHELL	SHELL	SHELL	PETRO DRILL	82-176	ND	1982	3.9	ND 90	3.0 CORE,CHIPS	EK
225	SHELL	SHELL	SHELL	PETRO DRILL	82-177	ND	1982	6.7	ND 90	4.6 CORE,CHIPS	EK
226	SHELL	SHELL	SHELL	PETRO DRILL	82-178	ND	1982	6.1	ND 90	4.6 CORE,CHIPS	EK
227	SHELL	SHELL	SHELL	PETRO DRILL	82-179	ND	1982	22.7	ND 90	20.1 CORE,CHIPS	EK
228	SHELL	SHELL	SHELL	PETRO DRILL	82-180	ND	1982	10.8	ND 90	10.2 CORE,CHIPS	EK
229	SHELL	SHELL	SHELL	PETRO DRILL	82-181	ND	1982	12.8	ND 90	12.2 CORE,CHIPS	EK
230	SHELL	SHELL	SHELL	LOGAN BROS	82-33	ND	1982	102.1	ND 45	6.6 CORE	EK
231	SHELL	SHELL	SHELL	LOGAN BROS	82-34	ND	1982	120.4	ND 45	5.0 CORE	EK
232	SHELL	SHELL	SHELL	LOGAN BROS	82-35	ND	1982	91.4	ND 90	14.5 CORE	EK
233	SHELL	SHELL	SHELL	LOGAN BROS	82-36	ND	1982	117.0	ND 44	4.5 CORE	EK
234	SHELL	SHELL	SHELL	LOGAN BROS	82-1	ND	1982	104.2	ND 63	3.7 CORE	EK
235	SHELL	SHELL	SHELL	LOGAN BROS	82-2	ND	1982	91.4	ND 63	3.7 CORE	EK
236	SHELL	SHELL	SHELL	LOGAN BROS	82-3	ND	1982	91.4	ND 48	11.3 CORE	EK
237	SHELL	SHELL	SHELL	LOGAN BROS	82-4	ND	1982	126.8	ND 62	14.3 CORE	EK
238	SHELL	SHELL	SHELL	LOGAN BROS	82-5	ND	1982	120.1	ND 61	6.1 CORE	EK
239	SHELL	SHELL	SHELL	LOGAN BROS	82-6	ND	1982	86.6	ND 61	15.4 CORE	EK
240	SHELL	SHELL	SHELL	LOGAN BROS	82-7	ND	1982	211.8	ND 59	17.3 CORE	EK

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
190	ND	SN	SN,W,CU,ZN	ND	LI	ND
191	ND	SN	SN,W,CU,ZN	ND	LI	ND
192	ND	SN	SN,W,CU,ZN	ND	LI	ND
193	ND	SN	SN,W,CU,ZN	ND	LI	ND
194	ND	SN	SN,W,CU,ZN	ND	LI	ND
195	ND	SN	SN,W,CU,ZN	ND	LI	ND
196	ND	SN	SN,W,CU,ZN	ND	LI	ND
197	ND	SN	SN,W,CU,ZN	ND	LI	ND
198	ND	SN	SN,W,CU,ZN	ND	LI	ND
199	ND	SN	SN,W,CU,ZN	ND	LI	ND
200	ND	SN	SN,W,CU,ZN	ND	LI	ND
201	ND	SN	SN,W,CU,ZN	ND	LI	ND
202	ND	SN	SN,W,CU,ZN	ND	LI	ND
203	PY	SN,FE	SN,W,CU,ZN	ND	LI	ND
204	ND	SN	SN,W,CU,ZN	ND	LI	ND
205	ND	SN	SN,W,CU,ZN	ND	LI	ND
206	ND	SN	SN,W,CU,ZN	ND	LI	ND
207	ND	SN	SN,W,CU,ZN	ND	LI	ND
208	ND	SN	SN,W,CU,ZN	ND	LI	ND
209	ND	SN	SN,W,CU,ZN	ND	LI	ND
210	ND	SN	SN,W,CU,ZN	ND	LI	ND
211	ND	SN	SN,W,CU,ZN	ND	LI	ND
212	ND	SN	SN,W,CU,ZN	ND	LI	ND
213	ND	SN	SN,W,CU,ZN	ND	LI	ND
214	PY,PO,FL	SN,FL,FE	SN,W,CU,ZN	ND	LI	YES
215	PY,HEM	SN,FE	SN,W,F,U	ND	LI	YES
216	PY	SN,FE	SN,W,F,U	ND	LI	YES
217	ND	SN	SN,W,CU,ZN	ND	LI	YES
218	ND	SN	SN,W,F,LI	ND	LI	YES
219	ND	SN	SN,W,F,CU	ND	LI	ND
220	ND	SN	SN,W,F,ZN	ND	LI	ND
221	ND	SN	SN,W,U,F	ND	LI	ND
223	ND	SN	SN,W,CU,ZN	ND	LI	ND
224	ND	SN	SN,W,CU,ZN	ND	LI	ND
225	ND	SN	SN,W,F,LI	ND	LI	ND
226	ND	SN	SN,W,CU,ZN	ND	LI	ND
227	ND	SN	SN,W,F,LI	ND	LI	ND
228	ND	SN	SN,W,RB,U	ND	LI	ND
229	ND	SN	SN,W,CU,ZN	ND	LI	ND
230	PY,PO	SN,FE	SN,W,CU,ZN	ND	LI	YES
231	KL	SN,KL	SN,W,F,U	ND	LI	YES
232	KL	SN,KL	MEA	ND	LI	YES
233	PY,HEM	SN,FE	SN,W,CU,ZN	ND	LI	YES
234	ASP,SP,CP,PY,KS	SN,AS,CU,ZN,FE	SN,ZN,AG	ND	LI	YES
235	KS,CP,SP,ASP,HEM,PY	SN,CU,ZN,AS,FE	SN,ZN,AG	ND	LI	YES
236	PY,ASP,CP,KS,FL,PO	SN,CU,ZN,FL,AS,FE	SN,W,CU,ZN	ND	LI	YES
237	KL	SN,KL	SN,W,F,LI	ND	LI	YES
238	PY,CP,PO,KL	SN,CU,KL,FE	SN,W,CU,ZN	ND	LI	YES
239	PY	SN,FE	ND	ND	LI	YES
240	PY,SP,CP	SN,CU,ZN,FE	SN,W,LI,U	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
241	EAST KEMPTVILLE	YARM	21A/04B	49	M	20	4882250	278220	44/03/43	65/46/08	AR 21A/04A 51-R-25(22)
242	EAST KEMPTVILLE	YARM	21A/04B	50	H	20	4882210	277990	44/03/41	65/46/19	AR 21A/04A 51-R-25(22)
243	EAST KEMPTVILLE	YARM	21A/04B	49	A	20	4881890	279790	44/03/33	65/44/57	AR 21A/04A 51-R-25(22)
244	EAST KEMPTVILLE	YARM	21A/04B	48	Q	20	4881130	279510	44/03/08	65/45/09	AR 21A/04A 51-R-25(22)
245	EAST KEMPTVILLE	YARM	21A/04A	37	D	20	4880170	279980	44/02/37	65/44/46	AR 21A/04A 51-R-25(22)
246	EAST KEMPTVILLE	YARM	21A/04A	36	G	20	4878760	280770	44/01/52	65/44/09	AR 21A/04A 51-R-25(22)
247	EAST KEMPTVILLE	YARM	21A/04B	23	A	20	4877280	277480	44/01/01	65/46/34	AR 21A/04A 51-R-25(22)
248	EAST KEMPTVILLE	YARM	21A/04B	23	G	20	4877440	277380	44/01/06	65/46/39	AR 21A/04A 51-R-25(22)
249	EAST KEMPTVILLE	YARM	21A/04B	22	O	20	4878510	275250	44/01/38	65/48/16	AR 21A/04A 51-R-25(22)
250	EAST KEMPTVILLE	YARM	21A/04D	19	L	20	4891240	290620	44/08/47	65/37/04	AR 21A/04A 51-R-25(22)
251	EAST KEMPTVILLE	YARM	21A/04D	19	F	20	4891150	290630	44/08/44	65/37/04	AR 21A/04A 51-R-25(22)
252	EAST KEMPTVILLE	YARM	21A/04D	19	E	20	4891150	290390	44/08/44	65/37/15	AR 21A/04A 51-R-25(22)
253	EAST KEMPTVILLE	YARM	21A/04D	8	A	20	4889030	287980	44/07/32	65/39/00	AR 21A/04A 51-R-25(22)
254	EAST KEMPTVILLE	YARM	21A/04A	104	F	20	4888160	287270	44/07/04	65/39/31	AR 21A/04A 51-R-25(22)
255	EAST KEMPTVILLE	YARM	21A/04A	104	F	20	4888160	287170	44/07/03	65/39/35	AR 21A/04A 51-R-25(22)
256	EAST KEMPTVILLE	YARM	21A/04A	104	P	20	4888630	287570	44/07/19	65/39/18	AR 21A/04A 51-R-25(22)
257	EAST KEMPTVILLE	YARM	21A/04A	104	P	20	4888830	287770	44/07/26	65/39/09	AR 21A/04A 51-R-25(22)
258	EAST KEMPTVILLE	YARM	21A/04A	104	L	20	4888420	287380	44/07/12	65/39/26	AR 21A/04A 51-R-25(22)
259	EAST KEMPTVILLE	YARM	21A/04D	8	C	20	4889240	287130	44/07/38	65/39/38	AR 21A/04A 51-R-25(22)
260	EAST KEMPTVILLE	YARM	21A/04D	8	B	20	4889240	287660	44/07/39	65/39/15	AR 21A/04A 51-R-25(22)
261	EAST KEMPTVILLE	YARM	21A/04A	104	D	20	4887780	287000	44/06/51	65/39/42	AR 21A/04A 51-R-25(22)
262	EAST KEMPTVILLE	YARM	21A/04A	105	A	20	4887660	286480	44/06/47	65/40/05	AR 21A/04A 51-R-25(22)
263	EAST KEMPTVILLE	YARM	21A/04A	105	A	20	4887540	286390	44/06/43	65/40/09	AR 21A/04A 51-R-25(22)
264	EAST KEMPTVILLE	YARM	21A/04A	88	Q	20	4887310	286460	44/06/35	65/40/06	AR 21A/04A 51-R-25(22)
265	EAST KEMPTVILLE	YARM	21A/04A	104	O	20	4888600	287100	44/07/18	65/39/39	AR 21A/04A 51-R-25(22)
266	EAST KEMPTVILLE	YARM	21A/04A	86	Q	20	4887210	283020	44/06/28	65/42/40	AR 21A/04A 51-R-25(22)
267	EAST KEMPTVILLE	YARM	21A/04D	8	C	20	4889210	287170	44/07/37	65/39/37	AR 21A/04A 51-R-25(22)
268	EAST KEMPTVILLE	YARM	21A/04D	8	C	20	4889310	287160	44/07/41	65/39/37	AR 21A/04A 51-R-25(22)
269	EAST KEMPTVILLE	YARM	21A/04D	8	F	20	4889420	287170	44/07/44	65/39/37	AR 21A/04A 51-R-25(22)
270	EAST KEMPTVILLE	YARM	21A/04A	104	H	20	4888120	288030	44/07/03	65/38/56	AR 21A/04A 51-R-25(22)
271	EAST KEMPTVILLE	YARM	21A/04D	18	B	20	4890690	289610	44/08/28	65/37/49	AR 21A/04A 51-R-25(22)
272	EAST KEMPTVILLE	YARM	21A/04D	18	H	20	4890870	289760	44/08/34	65/37/43	AR 21A/04A 51-R-25(22)
273	EAST KEMPTVILLE	YARM	21A/04D	18	H	20	4891000	289900	44/08/38	65/37/36	AR 21A/04A 51-R-25(22)
274	EAST KEMPTVILLE	YARM	21A/04D	19	L	20	4891340	290680	44/08/50	65/37/02	AR 21A/04A 51-R-25(22)
275	EAST KEMPTVILLE	YARM	21A/04D	19	F	20	4890940	290660	44/08/37	65/37/02	AR 21A/04A 51-R-25(22)
276	EAST KEMPTVILLE	YARM	21A/04D	19	C	20	4890660	290560	44/08/28	65/37/06	AR 21A/04A 51-R-25(22)
277	EAST KEMPTVILLE	YARM	21A/04D	19	F	20	4890780	290640	44/08/32	65/37/03	AR 21A/04A 51-R-25(22)
278	EAST KEMPTVILLE	YARM	21A/04D	19	M	20	4891450	290120	44/08/53	65/37/27	AR 21A/04A 51-R-25(22)
279	EAST KEMPTVILLE	YARM	21A/04D	19	M	20	4891190	290240	44/08/45	65/37/21	AR 21A/04A 51-R-25(22)
280	EAST KEMPTVILLE	YARM	21A/04D	18	J	20	4891190	289960	44/08/44	65/37/34	AR 21A/04A 51-R-25(22)
281	EAST KEMPTVILLE	YARM	21A/04D	8	H	20	4889670	288310	44/07/53	65/38/46	AR 21A/04A 51-R-25(22)
282	EAST KEMPTVILLE	YARM	21A/04D	7	E	20	4889560	288470	44/07/50	65/38/39	AR 21A/04A 51-R-25(22)
283	EAST KEMPTVILLE	YARM	21A/04D	8	J	20	4889950	288100	44/08/02	65/38/56	AR 21A/04A 51-R-25(22)
284	EAST KEMPTVILLE	YARM	21A/04D	7	M	20	4889940	288470	44/08/02	65/38/39	AR 21A/04A 51-R-25(22)
285	EAST KEMPTVILLE	YARM	21A/04D	8	J	20	4889940	288320	44/08/02	65/38/46	AR 21A/04A 51-R-25(22)
286	EAST KEMPTVILLE	YARM	21A/04D	8	A	20	4888970	288070	44/07/31	65/38/56	AR 21A/04A 51-R-25(22)
287	EAST KEMPTVILLE	YARM	21A/04D	8	A	20	4889000	287900	44/07/31	65/39/04	AR 21A/04A 51-R-25(22)
288	EAST KEMPTVILLE	YARM	21A/04A	104	J	20	4888560	288070	44/07/17	65/38/55	AR 21A/04A 51-R-25(22)
289	EAST KEMPTVILLE	YARM	21A/04A	104	J	20	4888380	288050	44/07/11	65/38/56	AR 21A/04A 51-R-25(22)
290	EAST KEMPTVILLE	YARM	21A/04A	104	K	20	4888540	287590	44/07/16	65/39/17	AR 21A/04A 51-R-25(22)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
241	SHELL	SHELL	SHELL	LOGAN BROS	82-8	ND	1982	91.4	ND 49	5.9	CORE	EK
242	SHELL	SHELL	SHELL	LOGAN BROS	82-9	ND	1982	91.4	ND 48	3.6	CORE	EK
243	SHELL	SHELL	SHELL	LOGAN BROS	82-10	ND	1982	91.4	ND 45	12.7	CORE	EK
244	SHELL	SHELL	SHELL	LOGAN BROS	82-11	ND	1982	91.4	ND 46	9.6	CORE	EK
245	SHELL	SHELL	SHELL	LOGAN BROS	82-12	ND	1982	91.4	ND 46	11.3	CORE	EK
246	SHELL	SHELL	SHELL	LOGAN BROS	82-13	ND	1982	91.4	ND 45	4.8	CORE	EK
247	SHELL	SHELL	SHELL	LOGAN BROS	82-17	ND	1982	91.4	ND 46	3.9	CORE	EK
248	SHELL	SHELL	SHELL	LOGAN BROS	82-18	ND	1982	91.4	ND 46	3.4	CORE	EK
249	SHELL	SHELL	SHELL	LOGAN BROS	82-19	ND	1982	61.0	ND 45	9.5	CORE	EK
250	SHELL	SHELL	SHELL	LOGAN BROS	82-20	ND	1982	91.4	ND 46	6.4	CORE	EK
251	SHELL	SHELL	SHELL	LOGAN BROS	82-21	ND	1982	91.4	ND 45	4.9	CORE	EK
252	SHELL	SHELL	SHELL	LOGAN BROS	82-22	ND	1982	91.4	ND 44	14.0	CORE	EK
253	SHELL	SHELL	SHELL	LOGAN BROS	82-23	ND	1982	91.4	ND 42	11.0	CORE	EK
254	SHELL	SHELL	SHELL	LOGAN BROS	82-24	ND	1982	99.1	ND 48	19.5	CORE	EK
255	SHELL	SHELL	SHELL	LOGAN BROS	82-25	ND	1982	91.4	ND 46	18.1	CORE	EK
256	SHELL	SHELL	SHELL	LOGAN BROS	82-26	ND	1982	109.7	ND 45	26.4	CORE	EK
257	SHELL	SHELL	SHELL	LOGAN BROS	82-27	ND	1982	103.6	ND 46	12.5	CORE	EK
258	SHELL	SHELL	SHELL	LOGAN BROS	82-28	ND	1982	106.7	ND 46	19.2	CORE	EK
259	SHELL	SHELL	SHELL	LOGAN BROS	82-29	ND	1982	94.5	ND 45	2.4	CORE	EK
260	SHELL	SHELL	SHELL	LOGAN BROS	82-30	ND	1982	94.5	ND 45	3.4	CORE	EK
261	SHELL	SHELL	SHELL	LOGAN BROS	82-31	ND	1982	91.4	ND 45	10.9	CORE	EK
262	SHELL	SHELL	SHELL	LOGAN BROS	82-41	ND	1982	105.2	ND 47	3.7	CORE	EK
263	SHELL	SHELL	SHELL	LOGAN BROS	82-42	ND	1982	91.4	ND 46	7.6	CORE	EK
264	SHELL	SHELL	SHELL	LOGAN BROS	82-43	ND	1982	91.4	ND 45	3.8	CORE	EK
265	SHELL	SHELL	SHELL	LOGAN BROS	82-44	ND	1982	152.4	ND 90	16.5	CORE	EK
266	SHELL	SHELL	SHELL	LOGAN BROS	82-45	ND	1982	91.4	ND 45	10.7	CORE	EK
267	SHELL	SHELL	SHELL	PETRO DRILL	101	ND	1982	6.7	ND 90	4.3	CHIPS	ND
268	SHELL	SHELL	SHELL	PETRO DRILL	102	ND	1982	4.6	ND 90	4.0	CHIPS	ND
269	SHELL	SHELL	SHELL	PETRO DRILL	103	ND	1982	3.7	ND 90	2.4	CHIPS	ND
270	SHELL	SHELL	SHELL	PETRO DRILL	104	ND	1982	9.1	ND 90	9.1	CHIPS	ND
271	SHELL	SHELL	SHELL	PETRO DRILL	105	ND	1982	7.3	ND 90	6.4	CHIPS	ND
272	SHELL	SHELL	SHELL	PETRO DRILL	106	ND	1982	6.9	ND 90	4.6	CHIPS	ND
273	SHELL	SHELL	SHELL	PETRO DRILL	107	ND	1982	4.3	ND 90	2.6	CHIPS	ND
274	SHELL	SHELL	SHELL	PETRO DRILL	108	ND	1982	3.9	ND 90	2.4	CHIPS	ND
275	SHELL	SHELL	SHELL	PETRO DRILL	109	ND	1982	4.8	ND 90	3.5	CHIPS	ND
276	SHELL	SHELL	SHELL	PETRO DRILL	110	ND	1982	4.8	ND 90	3.3	CHIPS	ND
277	SHELL	SHELL	SHELL	PETRO DRILL	111	ND	1982	5.4	ND 90	3.8	CHIPS	ND
278	SHELL	SHELL	SHELL	PETRO DRILL	112	ND	1982	11.3	ND 90	9.4	CHIPS	ND
279	SHELL	SHELL	SHELL	PETRO DRILL	113	ND	1982	7.3	ND 90	6.1	CHIPS	ND
280	SHELL	SHELL	SHELL	PETRO DRILL	114	ND	1982	3.4	ND 90	2.4	CHIPS	ND
281	SHELL	SHELL	SHELL	PETRO DRILL	115	ND	1982	4.4	ND 90	3.2	CHIPS	ND
282	SHELL	SHELL	SHELL	PETRO DRILL	116	ND	1982	4.7	ND 90	3.5	CHIPS	ND
283	SHELL	SHELL	SHELL	PETRO DRILL	117	ND	1982	4.3	ND 90	2.7	CHIPS	ND
284	SHELL	SHELL	SHELL	PETRO DRILL	118	ND	1982	9.5	ND 90	3.7	CHIPS	ND
285	SHELL	SHELL	SHELL	PETRO DRILL	119	ND	1982	6.7	ND 90	4.6	CHIPS	ND
286	SHELL	SHELL	SHELL	PETRO DRILL	120	ND	1982	7.2	5.3 90	5.3	CHIPS	ND
287	SHELL	SHELL	SHELL	PETRO DRILL	121	ND	1982	10.9	ND 90	10.0	CHIPS	ND
288	SHELL	SHELL	SHELL	PETRO DRILL	122	ND	1982	10.3	ND 90	9.3	CHIPS	ND
289	SHELL	SHELL	SHELL	PETRO DRILL	123	ND	1982	19.9	ND 90	18.3	CHIPS	ND
290	SHELL	SHELL	SHELL	PETRO DRILL	124	ND	1982	17.6	ND 90	13.7	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
241	PO,PY,CP,ASP,KL,KS	SN,CU,ZN,AS,KL,FE	SN,W,CU,ZN	ND	LI	YES
242	PY,PO,CP,ASP,KS	SN,CU,AS,FE	SN,CU,ZN,U	ND	LI	YES
243	PY,CP	SN,CU,FE	SN,W,CU,ZN	ND	LI	YES
244	PY,FL,KL	SN,KL,FL,FE	SN,W,CU,ZN	ND	LI	YES
245	ND	SN	SN,W,LI,U	ND	LI	YES
246	FL,PY	SN,FL,FE	SN,W,CU,F	ND	LI	YES
247	PY,CP	SN,CU,FE	SN,W,F,U	ND	LI	YES
248	PY,CP,PO,FL	SN,CU,FE,FL	MEA,SN,W,CU	ND	LI	YES
249	PO,PY,ASP,CP	SN,CU,AS,FE	SN,W,F,U	ND	LI	YES
250	AUT,KL,HEM	SN,U,KL,FE	SN,W,CU,ZN	ND	LI	YES
251	AUT,FL,KL,CP	SN,U,FL,KL,CU	SN,U,RB,LI	ND	LI	YES
252	FL,PY,KS,AUT,KL	SN,U,FL,FE,KL	SN,W,CU,ZN	ND	LI	YES
253	HEM,PY,FL,KS,SP	SN,FL,ZN,FE	SN,W,CU,ZN	ND	LI	YES
254	PY,KS,ASP,SP,CP,FL	SN,CU,ZN,AS,FL,FE	SN,W,CU,ZN	ND	LI	YES
255	PY,CP,SP,ASP,KL,KS	SN,CU,ZN,AS,FL,KL	SN,W,CU,ZN	ND	LI	YES
256	PY,CP,SP,KS,WF,FL,AS	SN,W,CU,ZN,AS,FL,FE	SN,W,CU,ZN	ND	LI	YES
257	PY,SP,CP,HEM	SN,CU,ZN,FE	SN,W,CU,ZN	ND	LI	YES
258	ASP,KS,PY,CP,SP,FL	SN,CU,ZN,AS,FE,FL	SN,W,CU,ZN	ND	LI	YES
259	PY,FL,CP,ASP,SP	SN,CU,ZN,AS,FL,FE	SN,W,AG,CU	ND	LI	YES
260	PY,PO,ASP,CP,KL	SN,CU,AS,FE,KL	SN,W,CU,ZN	ND	LI	YES
261	PY,HEM	SN,FE	ND	ND	LI	YES
262	PY,ASP,CP,SP,KS,SH	SN,W,CU,ZN,AS,FL,FE	SN,W,CU,ZN	ND	LI	YES
263	KS,SH,CP,SP,ASP,PY	SN,W,CU,ZN,AS,FL,FE	SN,W,FL,U	ND	LI	YES
264	KS,CP,SP,ASP,FL,MO	SN,CU,ZN,AS,FL,MO,FE	MEA,SN,W,F	ND	LI	YES
265	PY,SP,FL	SN,ZN,FL,FE	SN,W,CU,ZN	ND	LI	YES
266	PY,SP,ASP	SN,ZN,AS,FE	SN,W,F,U	ND	LI	YES
267	ND	SN	SN,W,CU,ZN	ND	LI	ND
268	ND	SN	SN,W,CU,ZN	ND	LI	ND
269	S,CP	SN,CU	SN,W,CU,ZN	ND	LI	ND
270	ND	SN	SN,W	ND	LI	ND
271	ND	SN	SN,W,F,LI	ND	LI	ND
272	KL	KL,SN	SN,W,CU,ZN	ND	LI	ND
273	ND	SN	SN,W,F,LI	ND	LI	ND
274	ND	SN	SN,W,RB,U	ND	LI	ND
275	ND	SN	SN,W,CU,ZN	ND	LI	ND
276	SP,CP,KS	SN,CU,ZN	SN,W,CU,ZN	ND	LI	ND
277	ND	SN	SN,W,F,LI	ND	LI	ND
278	ND	SN	SN,W,CU,ZN	ND	LI	ND
279	ND	SN	SN,W,F,LI	ND	LI	ND
280	ND	SN	SN,W,CU,ZN	ND	LI	ND
281	ND	SN	SN,W,CU,ZN	ND	LI	ND
282	ND	SN	SN,W,F,LI	ND	LI	ND
283	ND	SN	SN,W,F,LI	ND	LI	ND
284	KS	SN	SN,W,CU,ZN	ND	LI	ND
285	PY,CP	SN,CU,FE	SN,W,CU,ZN	ND	LI	ND
286	ND	SN	SN,W,F,LI	ND	LI	ND
287	ND	SN	SN,W,RB,U	ND	LI	ND
288	ND	SN	SN,W,CU,ZN	ND	LI	ND
289	ND	SN	SN,W,F,LI	ND	LI	ND
290	PY,KS	SN,FE	SN,W,CU,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
291	EAST KEMPTVILLE	YARM	21A/04A	104	P	20	4888600	287520	44/07/18	65/39/20	AR 21A/04A 51-R-25(22)
292	EAST KEMPTVILLE	YARM	21A/04D	8	D	20	4889330	286790	44/07/41	65/39/54	AR 21A/04A 51-R-25(22)
293	EAST KEMPTVILLE	YARM	21A/04D	8	E	20	4889520	286770	44/07/47	65/39/55	AR 21A/04A 51-R-25(22)
294	EAST KEMPTVILLE	YARM	21A/04D	8	E	20	4889670	286870	44/07/52	65/39/51	AR 21A/04A 51-R-25(22)
295	EAST KEMPTVILLE	YARM	21A/04D	8	E	20	4889370	286000	44/07/41	65/40/29	AR 21A/04A 51-R-25(22)
296	EAST KEMPTVILLE	YARM	21A/04D	8	E	20	4889490	286000	44/07/45	65/40/30	AR 21A/04A 51-R-25(22)
297	EAST KEMPTVILLE	YARM	21A/04D	8	F	20	4889590	287190	44/07/50	65/39/36	AR 21A/04A 51-R-25(22)
298	EAST KEMPTVILLE	YARM	21A/04D	8	L	20	4889980	287200	44/08/02	65/39/36	AR 21A/04A 51-R-25(22)
299	EAST KEMPTVILLE	YARM	21A/04D	8	G	20	4889640	287590	44/07/52	65/39/18	AR 21A/04A 51-R-25(22)
300	EAST KEMPTVILLE	YARM	21A/04D	8	B	20	4889310	287540	44/07/41	65/39/20	AR 21A/04A 51-R-25(22)
301	EAST KEMPTVILLE	YARM	21A/04D	8	B	20	4889140	287650	44/07/36	65/39/15	AR 21A/04A 51-R-25(22)
302	EAST KEMPTVILLE	YARM	21A/04D	9	Q	20	4890110	286630	44/08/06	65/40/02	AR 21A/04A 51-R-25(22)
303	EAST KEMPTVILLE	YARM	21A/04D	8	M	20	4890120	286780	44/08/06	65/39/55	AR 21A/04A 51-R-25(22)
304	EAST KEMPTVILLE	YARM	21A/04B	48	J	20	4880840	279490	44/02/58	65/45/09	AR 21A/04A 51-R-25(22)
305	EAST KEMPTVILLE	YARM	21A/04B	48	G	20	4880640	279210	44/02/51	65/45/21	AR 21A/04A 51-R-25(22)
306	EAST KEMPTVILLE	YARM	21A/04B	48	F	20	4880740	278820	44/02/54	65/45/39	AR 21A/04A 51-R-25(22)
307	EAST KEMPTVILLE	YARM	21A/04B	49	A	20	4881670	279510	44/03/25	65/45/10	AR 21A/04A 51-R-25(22)
308	EAST KEMPTVILLE	YARM	21A/04B	48	Q	20	4881470	279550	44/03/19	65/45/07	AR 21A/04A 51-R-25(22)
309	EAST KEMPTVILLE	YARM	21A/04B	48	Q	20	4881140	279620	44/03/08	65/45/04	AR 21A/04A 51-R-25(22)
310	EAST KEMPTVILLE	YARM	21A/04A	37	E	20	4880550	279700	44/02/49	65/44/59	AR 21A/04A 51-R-25(22)
311	EAST KEMPTVILLE	YARM	21A/04A	37	D	20	4880300	279800	44/02/41	65/44/54	AR 21A/04A 51-R-25(22)
312	EAST KEMPTVILLE	YARM	21A/04A	36	N	20	4879840	280000	44/02/26	65/44/45	AR 21A/04A 51-R-25(22)
313	EAST KEMPTVILLE	YARM	21A/04A	37	K	20	4879180	280520	44/02/06	65/44/21	AR 21A/04A 51-R-25(22)
314	EAST KEMPTVILLE	YARM	21A/04B	47	L	20	4880840	277110	44/02/56	65/46/56	AR 21A/04A 51-R-25(22)
315	EAST KEMPTVILLE	YARM	21A/04B	47	G	20	4880720	277330	44/02/52	65/46/46	AR 21A/04A 51-R-25(22)
316	EAST KEMPTVILLE	YARM	21A/04B	72	D	20	4883180	278390	44/04/13	65/46/02	AR 21A/04A 51-R-25(22)
317	EAST KEMPTVILLE	YARM	21A/04B	72	E	20	4883600	278440	44/04/26	65/46/01	AR 21A/04A 51-R-25(22)
318	EAST KEMPTVILLE	YARM	21A/04B	72	M	20	4884070	278310	44/04/42	65/46/07	AR 21A/04A 51-R-25(22)
319	EAST KEMPTVILLE	YARM	21A/04B	72	F	20	4883760	278800	44/04/32	65/45/45	AR 21A/04A 51-R-25(22)
320	EAST KEMPTVILLE	YARM	21A/04B	72	K	20	4883900	279270	44/04/37	65/45/24	AR 21A/04A 51-R-25(22)
321	EAST KEMPTVILLE	YARM	21A/04A	87	D	20	4886100	283440	44/05/53	65/42/20	AR 21A/04A 51-R-25(22)
322	EAST KEMPTVILLE	YARM	21A/04A	82	O	20	4885940	283700	44/05/48	65/42/08	AR 21A/04A 51-R-25(22)
323	EAST KEMPTVILLE	YARM	21A/04A	87	C	20	4886020	283560	44/05/50	65/42/14	AR 21A/04A 51-R-25(22)
324	EAST KEMPTVILLE	YARM	21A/04A	82	N	20	4885840	283580	44/05/45	65/42/13	AR 21A/04A 51-R-25(22)
325	EAST KEMPTVILLE	YARM	21A/04A	82	O	20	4885740	283760	44/05/41	65/42/05	AR 21A/04A 51-R-25(22)
326	EAST KEMPTVILLE	YARM	21A/04A	82	L	20	4885610	283870	44/05/37	65/42/00	AR 21A/04A 51-R-25(22)
327	EAST KEMPTVILLE	YARM	21A/04A	82	N	20	4886000	283350	44/05/49	65/42/24	AR 21A/04A 51-R-25(22)
328	EAST KEMPTVILLE	YARM	21A/04A	82	N	20	4885920	283430	44/05/47	65/42/20	AR 21A/04A 51-R-25(22)
329	EAST KEMPTVILLE	YARM	21A/04A	82	N	20	4885800	283290	44/05/43	65/42/26	AR 21A/04A 51-R-25(22)
330	EAST KEMPTVILLE	YARM	21A/04B	20	F	20	4877590	271710	44/01/04	65/50/53	AR 21A/04B 51-R-25(04)
331	EAST KEMPTVILLE	YARM	21A/04B	20	G	20	4877520	272130	44/01/03	65/50/34	AR 21A/04B 51-R-25(04)
332	EAST KEMPTVILLE	YARM	21A/04B	5	N	20	4877000	271300	44/00/45	65/51/11	AR 21A/04B 51-R-25(04)
333	EAST KEMPTVILLE	YARM	21A/04B	20	E	20	4877780	271360	44/01/10	65/51/09	AR 21A/04B 51-R-25(04)
334	EAST KEMPTVILLE	YARM	21A/04B	20	E	20	4877650	271610	44/01/06	65/50/58	AR 21A/04B 51-R-25(04)
335	EAST KEMPTVILLE	YARM	21A/04B	20	B	20	4877210	272180	44/00/53	65/50/32	AR 21A/04B 51-R-25(04)
336	EAST KEMPTVILLE	YARM	21A/04B	20	G	20	4877460	272200	44/01/01	65/50/31	AR 21A/04B 51-R-25(04)
337	EAST KEMPTVILLE	YARM	21A/04B	20	C	20	4877490	271790	44/01/01	65/50/50	AR 21A/04B 51-R-25(04)
338	EAST KEMPTVILLE	YARM	21A/04B	5	N	20	4877110	271220	44/00/48	65/51/15	AR 21A/04B 51-R-25(04)
339	EAST KEMPTVILLE	YARM	21A/04B	5	N	20	4876900	271370	44/00/42	65/51/08	AR 21A/04B 51-R-25(04)
340	PEARL LAKE	YARM	21A/04B	28	H	20	4879240	274170	44/02/01	65/49/06	AR 21A/04B 51-R-28(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
291	SHELL	SHELL	SHELL	PETRO DRILL	125	ND	1982	18.8	ND 90	17.7	CHIPS	ND
292	SHELL	SHELL	SHELL	PETRO DRILL	126	ND	1982	11.5	ND 90	10.0	CHIPS	ND
293	SHELL	SHELL	SHELL	PETRO DRILL	127	ND	1982	3.1	ND 90	1.5	CHIPS	ND
294	SHELL	SHELL	SHELL	PETRO DRILL	128	ND	1982	4.6	ND 90	1.5	CHIPS	ND
295	SHELL	SHELL	SHELL	PETRO DRILL	129	ND	1982	2.8	ND 90	1.5	CHIPS	ND
296	SHELL	SHELL	SHELL	PETRO DRILL	130	ND	1982	3.3	ND 90	1.4	CHIPS	ND
297	SHELL	SHELL	SHELL	PETRO DRILL	131	ND	1982	2.9	ND 90	0.5	CHIPS	ND
298	SHELL	SHELL	SHELL	PETRO DRILL	132	ND	1982	4.5	ND 90	3.4	CHIPS	ND
299	SHELL	SHELL	SHELL	PETRO DRILL	133	ND	1982	2.8	ND 90	2.0	CHIPS	ND
300	SHELL	SHELL	SHELL	PETRO DRILL	134	ND	1982	2.9	ND 90	1.5	CHIPS	ND
301	SHELL	SHELL	SHELL	PETRO DRILL	135	ND	1982	13.1	ND 90	11.0	CHIPS	ND
302	SHELL	SHELL	SHELL	PETRO DRILL	136	ND	1982	4.1	ND 90	2.7	CHIPS	ND
303	SHELL	SHELL	SHELL	PETRO DRILL	137	ND	1982	4.2	ND 90	2.7	CHIPS	ND
304	SHELL	SHELL	SHELL	PETRO DRILL	138	ND	1982	11.1	ND 90	10.0	CHIPS	ND
305	SHELL	SHELL	SHELL	PETRO DRILL	139	ND	1982	11.4	ND 90	10.2	CHIPS	ND
306	SHELL	SHELL	SHELL	PETRO DRILL	140	ND	1982	8.2	ND 90	6.7	CHIPS	ND
307	SHELL	SHELL	SHELL	PETRO DRILL	141	ND	1982	14.4	ND 90	13.4	CHIPS	ND
308	SHELL	SHELL	SHELL	PETRO DRILL	142	ND	1982	6.3	ND 90	4.9	CHIPS	ND
309	SHELL	SHELL	SHELL	PETRO DRILL	143	ND	1982	6.1	ND 90	4.6	CHIPS	ND
310	SHELL	SHELL	SHELL	PETRO DRILL	144	ND	1982	11.6	ND 90	10.1	CHIPS	ND
311	SHELL	SHELL	SHELL	PETRO DRILL	145	ND	1982	14.5	ND 90	13.4	CHIPS	ND
312	SHELL	SHELL	SHELL	PETRO DRILL	146	ND	1982	3.5	ND 90	2.1	CHIPS	ND
313	SHELL	SHELL	SHELL	PETRO DRILL	147	ND	1982	3.5	ND 90	3.0	CHIPS	ND
314	SHELL	SHELL	SHELL	PETRO DRILL	155	ND	1982	2.7	ND 90	1.2	CHIPS	ND
315	SHELL	SHELL	SHELL	PETRO DRILL	156	ND	1982	5.2	ND 90	2.9	CHIPS	ND
316	SHELL	SHELL	SHELL	PETRO DRILL	157	ND	1982	3.6	ND 90	2.1	CHIPS	ND
317	SHELL	SHELL	SHELL	PETRO DRILL	158	ND	1982	21.3	ND 90	21.3	CHIPS	ND
318	SHELL	SHELL	SHELL	PETRO DRILL	159	ND	1982	7.6	ND 90	6.6	CHIPS	ND
319	SHELL	SHELL	SHELL	PETRO DRILL	160	ND	1982	21.3	ND 90	21.3	CHIPS	ND
320	SHELL	SHELL	SHELL	PETRO DRILL	161	ND	1982	21.3	ND 90	21.3	CHIPS	ND
321	SHELL	SHELL	SHELL	PETRO DRILL	162	ND	1982	21.3	ND 90	21.3	CHIPS	ND
322	SHELL	SHELL	SHELL	PETRO DRILL	163	ND	1982	8.1	ND 90	6.1	CHIPS	ND
323	SHELL	SHELL	SHELL	PETRO DRILL	164	ND	1982	10.2	ND 90	9.1	CHIPS	ND
324	SHELL	SHELL	SHELL	PETRO DRILL	165	ND	1982	5.4	ND 90	4.0	CHIPS	ND
325	SHELL	SHELL	SHELL	PETRO DRILL	166	ND	1982	5.5	ND 90	4.6	CHIPS	ND
326	SHELL	SHELL	SHELL	PETRO DRILL	167	ND	1982	7.1	ND 90	5.6	CHIPS	ND
327	SHELL	SHELL	SHELL	PETRO DRILL	168	ND	1982	4.5	ND 90	3.7	CHIPS	ND
328	SHELL	SHELL	SHELL	PETRO DRILL	169	ND	1982	8.5	ND 90	7.0	CHIPS	ND
329	SHELL	SHELL	SHELL	PETRO DRILL	170	ND	1982	9.1	ND 90	7.6	CHIPS	ND
330	SHELL	SHELL	SHELL	PETRO DRILL	14	ND	1982	91.4	ND 47	4.6	CORE	EK
331	SHELL	SHELL	SHELL	PETRO DRILL	15	ND	1982	91.4	ND 46	3.4	CORE	EK
332	SHELL	SHELL	SHELL	PETRO DRILL	16	ND	1982	91.4	ND 46	27.4	CORE	EK
333	SHELL	SHELL	SHELL	PETRO DRILL	148	ND	1982	4.2	ND 90	2.9	CORE,CHIPS	EK
334	SHELL	SHELL	SHELL	PETRO DRILL	149	ND	1982	4.6	ND 90	3.4	CORE,CHIPS	EK
335	SHELL	SHELL	SHELL	PETRO DRILL	150	ND	1982	17.4	ND 90	16.2	CORE,CHIPS	EK
336	SHELL	SHELL	SHELL	PETRO DRILL	151	ND	1982	2.6	ND 90	1.5	CORE,CHIPS	EK
337	SHELL	SHELL	SHELL	PETRO DRILL	152	ND	1982	4.1	ND 90	2.7	CORE,CHIPS	EK
338	SHELL	SHELL	SHELL	PETRO DRILL	153	ND	1982	6.7	ND 90	5.5	CORE,CHIPS	EK
339	SHELL	SHELL	SHELL	PETRO DRILL	154	ND	1982	19.4	ND 90	18.6	CORE,CHIPS	EK
340	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-17	ND	1982	236.9	ND 90	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
291	ND	SN	SN,W,CU,ZN	ND	LI	ND
292	ND	SN	SN,W,F,LI	ND	LI	ND
293	ND	SN	SN,W,CU,ZN	ND	LI	ND
294	ND	SN	SN,W,CU,ZN	ND	LI	ND
295	ND	SN	SN,W,F,LI	ND	LI	ND
296	PY,CP,CU	CU,SN,FE	SN,W,F,LI	ND	LI	ND
297	PY	SN,FE	SN,W,CU,ZN	ND	LI	ND
298	ND	SN	SN,W,F,LI	ND	LI	ND
299	PY	SN,FE	SN,W,CU,ZN	ND	LI	ND
300	CP	SN,CU	SN,W,CU,ZN	ND	LI	ND
301	ND	SN	SN,W,F,LI	ND	LI	ND
302	ND	SN	SN,W,CU,ZN	ND	LI	ND
303	ND	SN	SN,W,F,LI	ND	LI	ND
304	ND	SN	SN,W,CU,ZN	ND	LI	ND
305	ND	SN	SN,W,CU,ZN	ND	LI	ND
306	ND	SN	SN,W,CU,ZN	ND	LI	ND
307	ND	SN	SN,W,CU,ZN	ND	LI	ND
308	ND	SN	SN,W,CU,ZN	ND	LI	ND
309	PY,CP,PO	SN	SN,W,F,LI	ND	LI	ND
310	ND	SN	SN,W,CU,ZN	ND	LI	ND
311	ND	SN	SN,W,F,LI	ND	LI	ND
312	ND	SN	SN,W,CU,ZN	ND	LI	ND
313	ND	SN	SN,W,CU,ZN	ND	LI	ND
314	ND	SN	SN,W,F,LI	ND	LI	ND
315	PY,CP,SP	SN,CU,ZN,FE	SN,W,CU,ZN	ND	LI	ND
316	ND	SN	SN,W,CU,ZN	ND	LI	ND
317	ND	SN	SN,W,CU	ND	LI	ND
318	ND	SN	SN,W,CU,ZN	ND	LI	ND
319	ND	SN	SN,W,CU	ND	LI	ND
320	ND	SN	SN,W,CU	ND	LI	ND
321	ND	SN	SN,W,CU	ND	LI	ND
322	PY	SN,FE	SN,W,CU,ZN	ND	LI	ND
323	ND	SN	SN,W,CU,ZN	ND	LI	ND
324	ND	SN	SN,W,CU,ZN	ND	LI	ND
325	PY,ASP,CP,SP	SN,CU,ZN,AS,FE	SN,W,CU,ZN	ND	LI	ND
326	CP,PY,SP	SN,CU,ZN,FE	SN,W,F,LI	ND	LI	ND
327	ND	SN	SN,W,CU,ZN	ND	LI	ND
328	ND	SN	SN,W,CU,ZN	ND	LI	ND
329	ND	SN	SN,W,F,LI	ND	LI	ND
330	PO,PY,CP,FL	SN,CU,FL,FE	SN,W,CU,ZN	ND	LI	YES
331	KS,PY,PO,CP	SN,CU,FE	SN,W,F,U	ND	LI	YES
332	PO,CP,ASP,PY	SN,CU,AS,FE	SN,W,CU,ZN	ND	LI	YES
333	ND	SN	SN,W,CU,ZN	ND	LI	ND
334	ND	SN	SN,W,F,LI	ND	LI	ND
335	ND	SN	SN,W,CU,ZN	ND	LI	ND
336	ND	SN	SN,W,RB,U	ND	LI	ND
337	CP,PY,CU	SN,CU,FE	SN,W,CU,ZN	ND	LI	ND
338	ND	SN	SN,W,CU,ZN	ND	LI	ND
339	ND	SN	SN,W,CU,ZN	ND	LI	ND
340	PO,CP,SP,ASP,FL	SN,CU,ZN,AS,FL,FE	SN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
341	PEARL LAKE	YARM	21A/04B	28	H	20	4879140	274190	44/01/57	65/49/04	AR 21A/04B 51-R-28(01)
342	PEARL LAKE	YARM	21A/04B	28	J	20	4879590	274420	44/02/12	65/48/55	AR 21A/04B 51-R-28(01)
343	PEARL LAKE	YARM	21A/04B	28	H	20	4879300	274480	44/02/03	65/48/52	AR 21A/04B 51-R-28(01)
344	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
344	PEARL LAKE	YARM	21A/04B	21	O	20	4878240	273680	44/01/28	65/49/26	AR 21A/04B 51-R-28(01)
345	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
345	PEARL LAKE	YARM	21A/04B	21	O	20	4878260	273630	44/01/28	65/49/28	AR 21A/04B 51-R-28(01)
346	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
346	PEARL LAKE	YARM	21A/04B	21	O	20	4878320	273590	44/01/30	65/49/30	AR 21A/04B 51-R-28(01)
347	-	-	21A/04B		-	20					AR 20P/13C 51-R-10(03)
347	BEAVERHOUSE LAKE	YARM	21A/04B	46	D	20	4880310	274830	44/02/36	65/48/38	AR 21A/04B 51-R-28(01)
348	NEPSEDEK LAKE	YARM	21A/04B	22	J	20	4877910	275840	44/01/19	65/47/49	AR 21A/04B 51-R-25(06)
349	NEPSEDEK LAKE	YARM	21A/04B	22	G	20	4877750	275650	44/01/14	65/47/57	AR 21A/04B 51-R-25(06)
350	NEPSEDEK LAKE	YARM	21A/04B	48	D	20	4880240	278080	44/02/37	65/46/12	AR 21A/04B 51-R-25(06)
351	NEPSEDEK LAKE	YARM	21A/04B	25	M	20	4879600	278270	44/02/17	65/46/02	AR 21A/04B 51-R-25(06)
352	NEPSEDEK LAKE	YARM	21A/04B	25	M	20	4879530	278000	44/02/14	65/46/14	AR 21A/04B 51-R-25(06)
353	NEPSEDEK LAKE	YARM	21A/04B	26	K	20	4879440	277250	44/02/10	65/46/48	AR 21A/04B 51-R-25(06)
354	NEPSEDEK LAKE	YARM	21A/04B	26	O	20	4879730	276750	44/02/19	65/47/11	AR 21A/04B 51-R-25(06)
355	NEPSEDEK LAKE	YARM	21A/04B	48	D	20	4880030	278090	44/02/30	65/46/11	AR 21A/04B 51-R-25(06)
356	NEPSEDEK LAKE	YARM	21A/04B	22	E	20	4877600	274800	44/01/08	65/48/35	AR 21A/04B 51-R-25(06)
357	NEPSEDEK LAKE	YARM	21A/04B	26	Q	20	4879970	277720	44/02/28	65/46/27	AR 21A/04B 51-R-25(06)
358	NEPSEDEK LAKE	YARM	21A/04B	26	Q	20	4879880	277740	44/02/25	65/46/26	AR 21A/04B 51-R-25(06)
359	DUCK POND RIDGE	YARM	21A/04A	107	A	20	4887570	282840	44/06/40	65/42/49	AR 21A/04A 51-R-25(26)
360	DUCK POND RIDGE	YARM	21A/04A	107	A	20	4887640	283040	44/06/42	65/42/40	AR 21A/04A 51-R-25(26)
361	DUCK POND RIDGE	YARM	21A/04A	86	K	20	4886960	282700	44/06/20	65/42/54	AR 21A/04A 51-R-25(26)
362	IKES RIDGE	YARM	21A/04A	61	A	20	4883060	281320	44/04/12	65/43/50	AR 21A/04A 51-R-25(26)
363	IKES RIDGE	YARM	21A/04A	62	D	20	4883260	281690	44/04/19	65/43/34	AR 21A/04A 51-R-25(26)
364	IKES RIDGE	YARM	21A/04A	62	F	20	4883640	281890	44/04/31	65/43/26	AR 21A/04A 51-R-25(26)
365	FIRST BEAR LAKE	YARM	21A/04D	8	E	20	4889450	286640	44/07/45	65/40/01	AR 21A/04A 51-R-25(27)
366	DOG LAKE	YARM	21A/04D	8	H	20	4889510	288290	44/07/48	65/38/47	AR 21A/04A 51-R-25(27)
367	DOG LAKE	YARM	21A/04A	19	K	20	4891280	291110	44/08/49	65/36/42	AR 21A/04A 51-R-25(28)
368	DOG LAKE	YARM	21A/04A	19	G	20	4891080	291160	44/08/42	65/36/40	AR 21A/04A 51-R-25(28)
369	DOG LAKE	YARM	21A/04A	19	J	20	4891280	291540	44/08/49	65/36/23	AR 21A/04A 51-R-25(28)
370	DOG LAKE	YARM	21A/04A	19	P	20	4891510	291250	44/08/56	65/36/37	AR 21A/04A 51-R-25(28)
371	SECOND BEAR LAKE	YARM	21A/04A	90	M	20	4886960	288300	44/06/26	65/38/43	AR 21A/04A 51-R-25(28)
372	SECOND BEAR LAKE	YARM	21A/04A	89	J	20	4886840	288210	44/06/22	65/38/46	AR 21A/04A 51-R-25(28)
373	SECOND BEAR LAKE	YARM	21A/04A	90	N	20	4887020	288610	44/06/28	65/38/29	AR 21A/04A 51-R-25(28)
374	SECOND BEAR LAKE	YARM	21A/04A	90	M	20	4886860	288610	44/06/23	65/38/29	AR 21A/04A 51-R-25(28)
375	SECOND BEAR LAKE	YARM	21A/04A	90	E	20	4886400	288640	44/06/08	65/38/26	AR 21A/04A 51-R-25(28)
376	EAST KEMPTVILLE	YARM	21A/04A	89	N	20	4887370	286620	44/06/37	65/39/59	AR 21A/04A 51-R-25(28)
377	DUCK POND BROOK	YARM	21A/04A	88	M	20	4887040	285120	44/06/25	65/41/06	AR 21A/04A 51-R-25(30)
378	DUCK POND BROOK	YARM	21A/04A	87	H	20	4886770	284690	44/06/16	65/41/25	AR 21A/04A 51-R-25(30)
379	DUCK POND BROOK	YARM	21A/04A	87	P	20	4887440	284420	44/06/37	65/41/38	AR 21A/04A 51-R-25(30)
380	DUCK POND BROOK	YARM	21A/04A	87	Q	20	4887260	284720	44/06/32	65/41/24	AR 21A/04A 51-R-25(30)
381	DUCK POND BROOK	YARM	21A/04A	87	N	20	4887270	283620	44/06/31	65/42/13	AR 21A/04A 51-R-25(30)
382	DUCK POND BROOK	YARM	21A/04A	87	L	20	4887040	283940	44/06/24	65/41/59	AR 21A/04A 51-R-25(30)
383	DUCK POND BROOK	YARM	21A/04A	87	F	20	4886470	283790	44/06/05	65/42/04	AR 21A/04A 51-R-25(30)
384	DUCK POND BROOK	YARM	21A/04A	87	E	20	4886650	283440	44/06/11	65/42/20	AR 21A/04A 51-R-25(30)
385	DUCK POND BROOK	YARM	21A/04A	82	P	20	4885920	284270	44/05/48	65/41/42	AR 21A/04A 51-R-25(30)
386	DUCK POND BROOK	YARM	21A/04A	82	F	20	4885230	283820	44/05/25	65/42/01	AR 21A/04A 51-R-25(30)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
341	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-18	ND	1982	41.5	ND 45	11.0	CORE	ND
342	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-19	ND	1982	125.0	ND 45	4.0	CORE	ND
343	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-20	ND	1982	130.2	ND 46	2.4	CORE	ND
344	-	-	ESSO CAN	LOGAN BROS	PL-14	-	1982	66.4	44	26.8	-	-
344	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-14	ND	ND	ND	ND ND	ND	CORE	ND
345	-	-	ESSO CAN	LOGAN BROS	PL-15	-	1982	71.2	44	27.1	-	-
345	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-15	ND	ND	ND	ND ND	ND	CORE	ND
346	-	-	ESSO CAN	LOGAN BROS	PL-16	-	1982	84.0	45	6.2	-	-
346	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-16	ND	ND	ND	ND ND	ND	CORE	ND
347	-	-	ESSO CAN	LOGAN BROS	PL-21	-	1982	44.8	45	18.9	-	-
347	ESSO CAN	ESSO CAN	ESSO CAN	ND	PL-21	ND	ND	ND	ND ND	ND	CORE	ND
348	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-4	ND	1983	4.2	ND 90	2.3	CORE,CHIPS	ND
349	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-3	ND	1983	5.4	ND 90	3.8	CORE,CHIPS	ND
350	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-5	ND	1983	10.8	ND 90	8.8	CORE,CHIPS	ND
351	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-6	ND	1983	4.8	ND 90	2.8	CORE,CHIPS	ND
352	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-7	ND	1983	7.8	ND 90	5.1	CORE,CHIPS	ND
353	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-25	ND	1983	11.7	ND 90	9.9	CORE,CHIPS	ND
354	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-26	ND	1983	21.9	ND 90	21.9	CORE,CHIPS	ND
355	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-27	ND	1983	11.3	ND 90	8.8	CORE,CHIPS	ND
356	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-29	ND	1983	7.5	ND 90	6.0	CORE,CHIPS	ND
357	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-24	ND	1983	100.0	90.0 45	3.1	CORE	ND
358	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-23	ND	1983	80.0	90.0 45	3.8	CORE	ND
359	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-1	ND	1983	6.6	ND 90	5.0	CORE,CHIPS	ND
360	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-2	ND	1983	6.0	ND 90	3.8	CORE,CHIPS	ND
361	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-5	ND	1983	198.2	91.0 45	9.8	CORE	ND
362	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-20	ND	1983	100.0	90.0 45	5.2	CORE	ND
363	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-21	ND	1983	100.0	90.0 45	3.4	CORE	ND
364	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-22	ND	1983	100.0	90.0 45	2.0	CORE	ND
365	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-13A	ND	1983	90.6	106.0 45	2.4	CORE	ND
366	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	16	ND	1983	101.2	122.0 45	7.3	CORE	ND
367	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-21	ND	1983	10.5	ND 90	7.7	CORE,CHIPS	ND
368	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-22	ND	1983	12.4	ND 90	10.5	CORE,CHIPS	ND
369	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-23	ND	1983	4.7	ND 90	2.3	CORE,CHIPS	ND
370	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-24	ND	1983	5.9	ND 90	4.2	CORE,CHIPS	ND
371	SHELL	SHELL	RIOCANEX	JACQUES	T-1	ND	1981	13.0	ND 90	7.0	CORE	EK
372	SHELL	SHELL	RIOCANEX	JACQUES	T-2	ND	1981	9.3	ND 90	3.2	CORE	EK
373	SHELL	SHELL	RIOCANEX	JACQUES	T-5	ND	1981	14.0	ND 90	7.9	CORE	EK
374	SHELL	SHELL	RIOCANEX	JACQUES	T-6	ND	1981	27.5	ND 90	18.3	CORE	EK
375	SHELL	SHELL	RIOCANEX	JACQUES	T-8	ND	1981	15.3	ND 90	5.5	CORE	EK
376	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-18	ND	1983	137.2	122.0 45	4.0	CORE	ND
377	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-1	ND	1983	37.0	92.7 90	12.2	CORE	ND
378	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-2	ND	1983	30.5	85.0 90	8.9	CORE	ND
379	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-3	ND	1983	30.8	83.0 90	9.8	CORE	ND
380	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-4	ND	1983	30.5	85.0 90	9.1	CORE	ND
381	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-6	ND	1983	38.4	83.0 90	25.3	CORE	ND
382	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-7	ND	1983	30.5	81.0 90	9.5	CORE	ND
383	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-8	ND	1983	30.5	81.0 90	7.2	CORE	ND
384	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-9	ND	1983	30.5	81.0 90	7.0	CORE	ND
385	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-10	ND	1983	35.4	91.0 90	18.3	CORE	ND
386	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-11	ND	1983	30.5	82.0 90	5.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
341	PO,CP	SN,CU,FE	SN	ND	LI	YES
342	PO,CP,ASP,KS	SN,CU,AS,FE	SN	ND	LI	YES
343	PO,CP,ASP,SP	SN,CU,AS,ZN,FE	SN	ND	LI	YES
344	PY,CP,ASP,PO	SN,CU,FE,AS	SN	-	LI	YES
344	ND	SN	ND	ND	ND	ND
345	KS,PO,CP	SN,CU,FE	SN	-	LI	YES
345	ND	SN	ND	ND	ND	ND
346	CP,PO,ASP	SN,CU,FE,AS	SN	-	LI	YES
346	ND	SN	ND	ND	ND	ND
347	PO,CP,SP	SN,CU,ZN,FE	ND	-	LI	YES
347	ND	SN	ND	ND	ND	ND
348	ND	SN	SN,W,CU,ZN	ND	LI	ND
349	ND	SN	SN,W,CU,ZN	ND	LI	ND
350	ND	SN	SN,W,LI,RB	ND	LI	ND
351	ND	SN	SN,W,CU,ZN	ND	LI	ND
352	ND	SN	SN,W,LI,RB	ND	LI	ND
353	ND	SN	SN,W,CU,ZN	ND	LI	ND
354	ND	SN	SN,W,CU,ZN	ND	LI	ND
355	PY	SN,FE	SN,W,LI,RB	ND	LI	ND
356	ND	SN	SN,W,CU,ZN	ND	LI	ND
357	PY	SN,FE	SN,CU,ZN	ND	LI	ND
358	ND	SN	SN,CU,ZN	ND	LI	ND
359	PY	SN,FE	SN,W,CU,ZN	ND	LI	ND
360	PY	SN,FE	SN,W,LI,RB	ND	LI	ND
361	PY,KS,CP,SP	SN,CU,ZN,FE	SN,CU,ZN	ND	LI	ND
362	PY,CP,ASP,PO,SP	SN,CU,ZN,AS,FE	SN,CU,ZN	ND	LI	ND
363	PY,FL,CP,KS	SN,CU,FL,FE	SN,CU,ZN	ND	LI	ND
364	PY,CP,SP,FL,ASP,KS	SN,CU,ZN,FL,AS,FE	SN,CU,ZN	ND	LI	ND
365	PY,PO,SP,KS,CP,FL	SN,CU,ZN,FE,FL	SN,CU,ZN	ND	LI	ND
366	PY,CP,PO,FL,MO	SN,CU,FE,FL,MO	SN,W,CU,MO	ND	LI	ND
367	ND	SN	SN,W,CU,ZN	ND	LI	ND
368	ND	SN	SN,W,CU,ZN	ND	LI	ND
369	ND	SN	SN,W,LI,RB	ND	LI	ND
370	ND	SN	SN,W,CU,ZN	ND	LI	ND
371	ND	SN	SN,W,CU,ZN	ND	LI	ND
372	ND	SN	SN,W,CU,ZN	ND	LI	ND
373	ND	SN	SN,W,CU,ZN	ND	LI	ND
374	ND	SN	SN,W,CU,ZN	ND	LI	ND
375	ND	SN	SN,W,CU,ZN	ND	LI	ND
376	PY,CP,SP,KS,ASP	SN,CU,ZN,FE,AS	SN,CU,ZN	ND	LI	ND
377	KS,PY	SN,FE	SN,CU,ZN	ND	LI	ND
378	KS,PY	SN,FE	SN,CU,ZN	ND	LI	ND
379	KS,PY	SN,FE	SN,CU,ZN	ND	LI	ND
380	PY,KS	SN,FE	SN,CU,ZN	ND	LI	ND
381	PY	SN,FE	SN,CU,ZN	ND	LI	ND
382	SP	SN,ZN	SN,CU,ZN	ND	LI	ND
383	ND	SN	SN,CU,ZN	ND	LI	ND
384	SP	SN,ZN	SN,CU,ZN	ND	LI	ND
385	PY	SN,FE	SN,CU,ZN	ND	LI	ND
386	PY,CP,SP	SN,CU,ZN,FE	SN,CU,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
387	DUCK POND BROOK	YARM	21A/04A	87	B	20	4886240	283130	44/05/57	65/42/34	AR 21A/04A 51-R-25(30)
388	DUCK POND BROOK	YARM	21A/04A	87	F	20	4886440	284970	44/06/05	65/41/11	AR 21A/04A 51-R-25(30)
389	DUCK POND BROOK	YARM	21A/04A	82	O	20	4885760	283640	44/05/42	65/42/10	AR 21A/04A 51-R-25(30)
390	DUCK POND BROOK	YARM	21A/04A	86	A	20	4886140	283120	44/05/54	65/42/34	AR 21A/04A 51-R-25(30)
391	EAST KEMPTVILLE	YARM	21A/04A	88	B	20	4886270	285880	44/06/01	65/40/30	AR 21A/04A 51-R-25(29)
392	EAST KEMPTVILLE	YARM	21A/04A	88	A	20	4885910	286270	44/05/50	65/40/12	AR 21A/04A 51-R-25(29)
393	EAST KEMPTVILLE	YARM	21A/04A	80	N	20	4885530	286600	44/05/38	65/39/57	AR 21A/04A 51-R-25(29)
394	EAST KEMPTVILLE	YARM	21A/04A	80	L	20	4885190	286940	44/05/27	65/39/41	AR 21A/04A 51-R-25(29)
395	EAST KEMPTVILLE	YARM	21A/04A	80	F	20	4884830	287280	44/05/16	65/39/25	AR 21A/04A 51-R-25(29)
396	EAST KEMPTVILLE	YARM	21A/04A	80	B	20	4884460	287630	44/05/04	65/39/09	AR 21A/04A 51-R-25(29)
397	EAST KEMPTVILLE	YARM	21A/04A	65	Q	20	4884090	287970	44/04/52	65/38/53	AR 21A/04A 51-R-25(29)
398	EAST KEMPTVILLE	YARM	21A/04A	65	J	20	4883720	288060	44/04/41	65/38/49	AR 21A/04A 51-R-25(29)
399	EAST KEMPTVILLE	YARM	21A/04A	66	M	20	4883720	288330	44/04/41	65/38/37	AR 21A/04A 51-R-25(29)
400	EAST KEMPTVILLE	YARM	21A/04A	66	M	20	4883650	288340	44/04/39	65/38/36	AR 21A/04A 51-R-25(29)
401	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886430	285280	44/06/05	65/40/57	AR 21A/04A 51-R-25(29)
402	EAST KEMPTVILLE	YARM	21A/04A	82	A	20	4884460	284700	44/05/01	65/41/21	AR 21A/04A 51-R-25(29)
403	GARDNER MEADOW BK	YARM	21A/04B	50	A	20	4881790	277780	44/03/27	65/46/27	AR 21A/04B 51-R-25(06)
404	GARDNER MEADOW BK	YARM	21A/04B	47	P	20	4881500	277570	44/03/18	65/46/36	AR 21A/04B 51-R-25(06)
405	GARDNER MEADOW BK	YARM	21A/04B	47	K	20	4881180	277530	44/03/07	65/46/38	AR 21A/04B 51-R-25(06)
406	GARDNER MEADOW BK	YARM	21A/04B	50	B	20	4881830	277560	44/03/28	65/46/37	AR 21A/04B 51-R-25(06)
407	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886395	285169	44/06/04	65/41/02	AR 21A/04A 51-R-25(23)
408	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886429	285112	44/06/05	65/41/05	AR 21A/04A 51-R-25(23)
409	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886402	285155	44/06/04	65/41/03	AR 21A/04A 51-R-25(23)
410	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886430	285110	44/06/05	65/41/05	AR 21A/04A 51-R-25(23)
411	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886402	285154	44/06/04	65/41/03	AR 21A/04A 51-R-25(23)
412	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886413	285138	44/06/05	65/41/04	AR 21A/04A 51-R-25(23)
413	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886444	285089	44/06/06	65/41/06	AR 21A/04A 51-R-25(23)
414	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886420	285126	44/06/05	65/41/04	AR 21A/04A 51-R-25(23)
415	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886455	285069	44/06/06	65/41/07	AR 21A/04A 51-R-25(23)
416	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886421	285124	44/06/05	65/41/04	AR 21A/04A 51-R-25(23)
417	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886474	285042	44/06/07	65/41/08	AR 21A/04A 51-R-25(23)
418	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886684	285398	44/06/11	65/40/52	AR 21A/04A 51-R-25(23)
419	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886623	285368	44/06/12	65/40/54	AR 21A/04A 51-R-25(23)
420	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886633	285351	44/06/12	65/40/55	AR 21A/04A 51-R-25(23)
421	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886656	285314	44/06/13	65/40/56	AR 21A/04A 51-R-25(23)
422	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886677	285281	44/06/13	54/40/58	AR 21A/04A 51-R-25(23)
423	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886684	285267	44/06/14	65/40/58	AR 21A/04A 51-R-25(23)
424	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886703	285240	44/06/14	65/41/00	AR 21A/04A 51-R-25(23)
425	EAST KEMPTVILLE	YARM	21A/04A	88	E	20	4886710	285226	44/06/14	65/41/00	AR 21A/04A 51-R-25(23)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
387	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-14	ND	1983	32.8	84.0 90	12.8	CORE	ND
388	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-15	ND	1983	83.8	83.0 45	14.3	CORE	ND
389	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-17	ND	1983	31.4	81.0 90	4.5	CORE	ND
390	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-19	ND	1983	29.3	86.0 90	3.7	CORE	ND
391	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A11	ND	1983	3.9	ND 90	2.1	CORE,CHIPS	ND
392	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A12	ND	1983	3.4	ND 90	2.4	CORE,CHIPS	ND
393	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A13	ND	1983	4.3	ND 90	2.7	CORE,CHIPS	ND
394	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A14	ND	1983	4.6	ND 90	3.3	CORE,CHIPS	ND
395	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A15	ND	1983	9.3	ND 90	7.3	CORE,CHIPS	ND
396	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A16	ND	1983	5.0	ND 90	3.0	CORE,CHIPS	ND
397	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A17	ND	1983	4.4	ND 90	2.9	CORE,CHIPS	ND
398	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A18	ND	1983	5.1	ND 90	3.4	CORE,CHIPS	ND
399	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A19	ND	1983	9.2	ND 90	1.6	CORE,CHIPS	ND
400	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-A20	ND	1983	6.6	ND 90	3.4	CORE,CHIPS	ND
401	SHELL	SHELL	RIOCANEX	LOGAN BROS	81-13	ND	1981	9.0	ND ND	ND	CORE,CHIPS	ND
402	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	83-12	ND	1983	91.5	99.0 45	4.6	CORE,CHIPS	ND
403	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-8	ND	1983	3.2	ND 90	0.9	CORE,CHIPS	ND
404	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-9	ND	1983	3.7	ND 90	2.1	CORE,CHIPS	ND
405	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-10	ND	1983	4.6	ND 90	3.0	CORE,CHIPS	ND
406	RIOCANEX	RIOCANEX	RIOCANEX	LOGAN BROS	A-28	ND	1983	4.6	ND 90	3.1	CORE,CHIPS	ND
407	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-196	ND	1983	122.3	114.2 45	3.1	CORE	ND
408	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-195	ND	1983	79.3	109.5 45	5.0	CORE	ND
409	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-194	ND	1983	79.9	113.6 45	3.4	CORE	ND
410	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-193	ND	1983	50.0	109.5 90	3.4	CORE	ND
411	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-192	ND	1983	50.0	113.6 90	2.1	CORE	ND
412	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-191	ND	1983	50.0	112.6 90	3.1	CORE	ND
413	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-190	ND	1983	123.8	106.8 45	4.3	CORE	ND
414	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-189	ND	1983	123.8	111.4 45	3.7	CORE	ND
415	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-188	ND	1983	79.3	104.8 45	3.7	CORE	ND
416	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-187	ND	1983	50.0	111.4 90	3.1	CORE	ND
417	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	83-186	ND	1983	132.9	102.5 45	3.7	CORE	ND
418	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	82-185	ND	1982	123.8	116.7 45	3.7	CORE	ND
419	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	82-184	ND	1982	79.9	115.4 45	3.7	CORE	ND
420	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	82-183	ND	1983	79.9	113.9 45	3.6	CORE	ND
421	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	82-182	ND	1983	79.9	112.6 45	3.1	CORE	ND
422	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	82-181	ND	1983	79.9	111.2 45	4.1	CORE	ND
423	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	82-180	ND	1983	148.2	110.5 45	3.7	CORE	ND
424	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	82-179	ND	1982	82.3	106.7 43	3.7	CORE	ND
425	RIOCANEX	RIOCANEX	RIOCANEX	IDEAL DR	82-178	ND	1982	150.0	105.1 45	3.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
387	KS,PY,SP	SN,FE,ZN	SN,CU,ZN	ND	LI	ND
388	PY,SP,KS,CP,ASP,PO	SN,CU,ZN,AS,FE	SN,CU,ZN	ND	LI	ND
389	PY,SP	SN,ZN,FE	SN,CU,ZN	ND	LI	ND
390	ND	SN	SN,CU,ZN	ND	LI	ND
391	ND	SN	SN,W,CU,ZN	ND	LI	YES
392	ND	SN	SN,W,LI,RB	ND	LI	YES
393	ND	SN	SN,W,CU,ZN	ND	LI	YES
394	ND	SN	SN,W,LI,RB	ND	LI	YES
395	ND	SN	SN,W,CU,ZN	ND	LI	YES
396	ND	SN	SN,W,U,F	ND	LI	YES
397	PY	SN,FE	SN,W,CU,ZN	ND	LI	YES
398	ND	SN	SN,W,LI,RB	ND	LI	YES
399	MAG	SN,FE	SN,W,CU,ZN	ND	LI	YES
400	MAG,PY	SN,FE	SN,W,CU,ZN	ND	LI	YES
401	ND	SN	SN,W,F,U	ND	LI	ND
402	PY,PO,SP,CP,KS	SN,CU,ZN,FE	SN,CU,ZN	ND	LI	YES
403	ND	SN	SN,W,CU,ZN	ND	LI	ND
404	ND	SN	SN,W,LI,RB	ND	LI	ND
405	ND	SN	SN,W,CU,ZN	ND	LI	ND
406	PY,PO	SN,FE	SN,W,CU,ZN	ND	LI	ND
407	KS,PY,CP,ASP,SP,FL	SN,CU,AS,ZN,FL,FE	SN	ND	LI	YES
408	PY,SP,PO,FL,KS,CP	SN,CU,ZN,FL,FE	SN	ND	LI	YES
409	KS,PY,SP,CP,ASP,FL	SN,CU,ZN,AS,FL,FE	SN	ND	LI	YES
410	KS,SP,PY,FL,CP	SN,CU,ZN,FL,FE	SN	ND	LI	YES
411	PY,SP,KS,CP,PO,GN	SN,CU,ZN,PB,FE	SN	ND	LI	YES
412	KS,PY,SP,ASP,PO,CP	SN,CU,ZN,AS,FE	SN	ND	LI	YES
413	SP,KS,CP,FL,ASP,MO	SN,CU,ZN,MO,FL,AS,FE	SN	ND	LI	YES
414	PY,PO,SP,CP,KS,FL	SN,CU,ZN,FL,FE	SN	ND	LI	YES
415	PY,KS,SP,PO,MO,CP	SN,MO,CU,ZN,FE	SN	ND	LI	YES
416	PY,SP,KS,CP,FL	SN,ZN,CU,FL,FE	SN	ND	LI	YES
417	PY,KS,SP,CP,PO,ASP	SN,CU,ZN,AS,FL,FE	SN	ND	LI	YES
418	PY,KS,PO,SP	SN,ZN,FE	SN	ND	LI	YES
419	PY,PO,KS,ASP,SP,FL	SN,CU,ZN,FL,AS,FE	SN	ND	LI	YES
420	KS,PY,SP,ASP,FL,PO	SN,ZN,AS,FL,FE	SN	ND	LI	YES
421	KS,PY,PO,SP,CP	SN,CU,ZN,FE	SN	ND	LI	YES
422	PY,PO,KS,CP,FL,SP	SN,CU,ZN,FL,FE	SN	ND	LI	YES
423	PY,PO,KS,FL,CP,MA	SN,CU,FL,FE	SN	ND	LI	YES
424	PY,PO,KS,FL,CP,WF,SP	SN,CU,W,ZN,FL,FE	SN	ND	LI	YES
425	FL,KS,SP,PY,WF,CP,PO	SN,CU,ZN,FL,FE,W	SN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	WEST CALEDONIA	QUEENS	21A/06A	ND	ND	20	ND	ND	ND	ND	AR 21A/06A 21-N-27(00)
2	WEST CALEDONIA	QUEENS	21A/06A	ND	ND	20	ND	ND	ND	ND	AR 21A/06A 21-N-27(00)
3	CALEDONIA	QUEENS	21A/06A	74	Q	20	4912040	338870	44/20/44	65/01/17	AR 21A/06A 51-N-06(04)
4	CALEDONIA	QUEENS	21A/06A	95	O	20	4913480	337990	44/21/30	65/01/59	AR 21A/06A 51-N-06(04)
5	CALEDONIA	QUEENS	21A/06A	95	L	20	4913430	337960	44/21/29	65/02/00	AR 21A/06A 51-N-06(04)
6	CALEDONIA	QUEENS	21A/06A	95	B	20	4912470	338370	44/20/58	65/01/40	AR 21A/06A 51-N-06(04)
7	WHITEBURN MINES	QUEENS	21A/06A	52	E	20	4908370	334160	44/18/42	65/04/46	AR 21A/06A 21-N-26(11)
8	WHITEBURN MINES	QUEENS	21A/06A	52	E	20	4908250	334220	44/18/38	65/04/43	AR 21A/06A 21-N-26(11)
9	WHITEBURN MINES	QUEENS	21A/06A	52	E	20	4908100	334310	44/18/33	65/04/39	AR 21A/06A 21-N-26(11)
10	WHITEBURN MINES	QUEENS	21A/06A	52	C	20	4907950	334510	44/18/28	65/04/29	AR 21A/06A 21-N-26(11)
11	WHITEBURN MINES	QUEENS	21A/06A	52	E	20	4908040	334240	44/18/31	65/04/42	AR 21A/06A 21-N-26(11)
12	WHITEBURN MINES	QUEENS	21A/06A	52	E	20	4908290	334230	44/18/39	65/04/42	AR 21A/06A 21-N-26(11)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	KEMPTON	WCALEDONIA	NSDME	NSDME	1	838	1933	106.9	ND 40	9.1	CORE	ND
2	KEMPTON	CHISHOLM	NSDME	NSDME	2	839	1933	73.1	ND 40	5.0	CORE	ND
3	BILLITON	BILLITON	BILLITON	LOGAN BROS	CAL82-1	ND	1982	197.5	98.2 85	11.3	CORE	ND
4	BILLITON	BILLITON	BILLITON	LOGAN BROS	CAL82-2	ND	1982	130.1	92.6 70	4.3	CORE	ND
5	BILLITON	BILLITON	BILLITON	LOGAN BROS	CAL82-3	ND	1982	76.2	92.6 45	1.5	CORE	ND
6	BILLITON	BILLITON	BILLITON	LOGAN BROS	CAL82-4	ND	1982	236.2	92.7 90	3.6	CORE	ND
7	WHITEBURN	WHITEBURN	WHITEBURN	PETRO DRILL	1	ND	1982	118.6	ND 45	1.2	CORE	ND
8	WHITEBURN	WHITEBURN	WHITEBURN	PETRO DRILL	2	ND	1982	125.0	ND 45	1.8	CORE	ND
9	WHITEBURN	WHITEBURN	WHITEBURN	PETRO DRILL	3	ND	1982	136.2	ND 45	3.0	CORE	ND
10	WHITEBURN	WHITEBURN	WHITEBURN	PETRO DRILL	4	ND	1982	54.2	ND 45	3.0	CORE	ND
11	WHITEBURN	WHITEBURN	WHITEBURN	PETRO DRILL	5	ND	1982	21.3	ND 45	2.4	CORE	ND
12	WHITEBURN	WHITEBURN	WHITEBURN	PETRO DRILL	6	ND	1982	55.2	ND 90	2.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	AU	ND	ND	ND	YES
2	ND	AU	ND	ND	ND	YES
3	PY,CP,PO,SP,SH,ASP	SN,W,CU,ZN,AS,FE	SN,W,F,AU	ND	LI,RAD	YES
4	PY,PO,SH,KS,CP,SP	SN,W,CU,ZN,FE	SN,W,F,LI	ND	LI,RAD	YES
5	PY,PO,CP,SP,SH,KS	SN,W,CU,ZN,FE	SN,W,F,LI	ND	LI,RAD	YES
6	PY,PO	SN,FE	SN,F,LI,AU	ND	LI,RAD	YES
7	PY,ASP	AU,FE,AS	AU,BM,AG,MN	ND	LI	ND
8	PY,CP	AU,FE,CU	AU,BM,AG,MN	ND	LI	ND
9	PY,ASP	AU,FE,AS	AU,BM,AG,MN	ND	LI	ND
10	PY,ASP	AU,FE,AS	AU,BM,AG,MN	ND	LI	ND
11	ND	AU	AU,BM,AG,MN	ND	LI	ND
12	PY,ASP	AU,FE,AS	AU,BM,AG,MN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LEIPSIGATE	LUNEN	21A/07A	54	Q	20	4908190	371840	44/19/03	64/36/25	AR 21A/07A 21-L-17(06)
2	LEIPSIGATE	LUNEN	21A/07A	68	D	20	4908650	372320	44/19/19	64/36/04	AR 21A/07A 21-L-17(06)
3	LEIPSIGATE	LUNEN	21A/07A	68	D	20	4908770	372420	44/19/23	64/36/00	AR 21A/07A 21-L-17(06)
4	LEIPSIGATE	LUNEN	21A/07A	68	F	20	4908870	372540	44/19/26	64/35/54	AR 21A/07A 21-L-17(06)
5	LEIPSIGATE	LUNEN	21A/07A	68	F	20	4908910	372510	44/19/27	64/35/56	AR 21A/07A 21-L-17(06)
6	LEIPSIGATE	LUNEN	21A/07A	54	Q	20	4908220	371860	44/19/04	64/36/25	AR 21A/07A 21-L-17(06)
7	LEIPSIGATE	LUNEN	21A/07A	54	Q	20	4908220	371850	44/19/04	64/36/25	AR 21A/07A 21-L-17(06)
8	LEIPSIGATE	LUNEN	21A/07A	54	Q	20	4908180	371820	44/19/03	64/36/26	AR 21A/07A 21-L-17(06)
9	LEIPSIGATE	LUNEN	21A/07A	68	F	20	4908990	372630	44/19/30	64/35/50	AR 21A/07A 21-L-17(06)
10	LEIPSIGATE	LUNEN	21A/07A	68	F	20	4909080	372760	44/19/33	64/35/45	AR 21A/07A 21-L-17(06)
11	LEIPSIGATE	LUNEN	21A/07A	68	F	20	4909100	372740	44/19/33	64/35/46	AR 21A/07A 21-L-17(06)
12	LEIPSIGATE	LUNEN	21A/07A	54	Q	20	4908220	371890	44/19/04	64/36/23	AR 21A/07A 21-L-17(06)
13	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4910920	349770	44/20/17	64/53/04	AR 21A/07B 21-N-11(08)
14	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4910890	349790	44/20/16	64/53/03	AR 21A/07B 21-N-11(08)
15	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4910860	349820	44/20/15	64/53/02	AR 21A/07B 21-N-11(08)
16	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4910940	349750	44/20/17	64/53/05	AR 21A/07B 21-N-11(08)
17	MOLEGA LAKE	QUEENS	21A/07B	79	F	20	4910970	349720	44/20/18	64/53/06	AR 21A/07B 21-N-11(08)
18	MOLEGA LAKE	QUEENS	21A/07B	79	B	20	4910760	349920	44/20/12	64/52/57	AR 21A/07B 21-N-11(08)
19	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4910970	349870	44/20/18	64/53/00	AR 21A/07B 21-N-11(08)
20	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4910940	349890	44/20/17	64/52/59	AR 21A/07B 21-N-11(08)
21	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4910990	349840	44/20/19	64/53/01	AR 21A/07B 21-N-11(08)
22	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4911050	350030	44/20/21	64/52/52	AR 21A/07B 21-N-11(08)
23	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4910970	350080	44/20/18	64/52/50	AR 21A/07B 21-N-11(08)
24	MOLEGA LAKE	QUEENS	21A/07B	79	G	20	4911110	350000	44/20/23	64/52/54	AR 21A/07B 21-N-11(08)
25	PONHOOK LAKE	QUEENS	21A/07B	67	O	20	4910420	349350	44/20/00	64/53/23	AR 21A/07B 21-N-11(11)
26	MOLEGA LAKE	QUEENS	21A/07B	67	O	20	4910420	349330	44/20/00	64/53/23	AR 21A/07B 21-N-11(15)
27	MOLEGA LAKE	QUEENS	21A/07B	78	C	20	4910450	349330	44/20/01	64/53/23	AR 21A/07B 21-N-11(15)
28	MOLEGA LAKE	QUEENS	21A/07B	78	C	20	4910450	339360	44/20/01	64/53/23	AR 21A/07B 21-N-11(15)
29	MOLEGA LAKE	QUEENS	21A/07B	78	C	20	4910460	349400	44/20/01	64/53/20	AR 21A/07B 21-N-11(15)
30	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(05)
31	BROOKFOELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(05)
32	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(05)
33	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(05)
34	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(05)
35	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(05)
36	BROOKFIELD	QUEENS	21A/07C	ND	UG	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(05)
37	BROOKFIELD	QUEENS	21A/07C	ND	UG	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(05)
38	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(07)
39	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(07)
40	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(07)
41	BROOKFIELD	QUEENS	21A/07C	ND	ND	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(07)
42	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919550	347520	44/24/54	64/54/55	AR 21A/07C 21-N-01(17)
43	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919550	347520	44/24/52	64/54/55	AR 21A/07C 21-N-01(17)
44	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919470	347520	44/24/52	64/54/55	AR 21A/07C 21-N-01(17)
45	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919470	347520	44/24/52	64/54/55	AR 21A/07C 21-N-01(17)
46	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919470	347520	44/24/52	64/54/55	AR 21A/07C 21-N-01(17)
47	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919550	347510	44/24/54	64/54/55	AR 21A/07C 21-N-01(17)
48	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919550	347510	44/24/54	64/54/55	AR 21A/07C 21-N-01(17)
49	BROOKFIELD	QUEENS	21A/07C	33	Q	20	4919480	347230	44/24/52	64/55/08	AR 21A/07C 21-N-01(17)
50	BROOKFIELD	QUEENS	21A/07C	33	Q	20	4919500	347260	44/24/53	64/55/06	AR 21A/07C 21-N-01(17)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	1	ND	1941	66.4	ND 45	0.0	CORE	ND
2	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	2	ND	1941	68.4	ND 45	3.7	CORE	ND
3	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	3	ND	1941	70.8	ND 48	5.0	CORE	ND
4	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	4	ND	1941	8.5	ND 43	4.6	CORE	ND
5	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	5	ND	1941	60.9	ND 45	3.7	CORE	ND
6	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	6	ND	1941	3.9	ND 45	2.4	CORE	ND
7	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	7	ND	1941	69.8	ND 45	0.8	CORE	ND
8	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	8	ND	1941	63.4	ND 45	1.1	CORE	ND
9	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	9	ND	1941	90.8	ND 47	4.1	CORE	ND
10	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	10	ND	1941	4.6	ND 45	3.4	CORE	ND
11	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	11	ND	1941	59.4	ND 45	3.0	CORE	ND
12	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	12	ND	1941	51.8	ND 55	1.2	CORE	ND
13	TALISMAN	TALISMAN	TALISMAN	ND	1	ND	1960	60.9	ND 55	6.6	CORE	ND
14	TALISMAN	TALISMAN	TALISMAN	ND	2	ND	1960	92.4	ND 45	11.1	CORE	ND
15	TALISMAN	TALISMAN	TALISMAN	ND	3	ND	1960	61.9	ND 50	4.3	CORE	ND
16	TALISMAN	TALISMAN	TALISMAN	ND	4	ND	1960	45.7	ND 55	4.3	CORE	ND
17	TALISMAN	TALISMAN	TALISMAN	ND	5	ND	1960	50.9	ND 55	5.0	CORE	ND
18	TALISMAN	TALISMAN	TALISMAN	ND	6	ND	1960	76.2	ND 50	4.3	CORE	ND
19	TALISMAN	TALISMAN	TALISMAN	ND	7	ND	1960	74.1	ND 55	5.0	CORE	ND
20	TALISMAN	TALISMAN	TALISMAN	ND	8	ND	1960	48.5	ND 50	5.0	CORE	ND
21	TALISMAN	TALISMAN	TALISMAN	ND	9	ND	1960	ND	ND ND	ND	CORE	ND
22	TALISMAN	TALISMAN	TALISMAN	ND	10	ND	1960	ND	ND ND	ND	CORE	ND
23	TALISMAN	TALISMAN	TALISMAN	ND	11	ND	1960	ND	ND ND	ND	CORE	ND
24	TALISMAN	TALISMAN	TALISMAN	ND	12	ND	1960	ND	ND ND	ND	CORE	ND
25	TASMIJOPEN	RIO TINTO	RIO TINTO	ND	1	ND	1963	152.2	ND 75	6.1	CORE	ND
26	RHODENIZER	RHODENIZER	WARK,WJ	NSDME	M-74-1	6385	1974	126.8	ND 45	2.1	CORE	ND
27	RHODENIZER	RHODENIZER	WARK,WJ	NSDME	M-74-2	6386	1974	159.7	ND 45	1.8	CORE	ND
28	RHODENIZER	RHODENIZER	WARK,WJ	NSDME	M-74-3	6387	1974	70.7	ND 45	2.4	CORE	ND
29	RHODENIZER	RHODENIZER	WARK,WJ	NSDME	M-74-4	6388	1974	56.9	ND 45	5.8	CORE	ND
30	ND	ND	UNITED G	NSDME	1 S	712	1930	210.3	ND 50	ND	CORE	ND
31	ND	ND	UNITED G	NSDME	2 S	713	1930	132.3	ND 50	ND	CORE	ND
32	ND	ND	UNITED G	NSDME	3 S	725	1930	135.9	ND 55	ND	CORE	ND
33	ND	ND	UNITED G	NSDME	4 S	714	1930	67.9	ND 50	ND	CORE	ND
34	ND	ND	UNITED G	NSDME	5 S	790	1930	153.8	ND 50	ND	CORE	ND
35	ND	ND	UNITED G	NSDME	6 S	731	1931	128.0	ND ND	ND	CORE	ND
36	ND	ND	UNITED G	NSDME	1 UG	727	1930	68.1	ND 0	0.0	CORE	ND
37	ND	ND	UNITED G	NSDME	2 UG	728	1930	115.5	ND 0	0.0	CORE	ND
38	ND	ND	UNITED G	NSDME	1	717	1930	67.9	ND ND	ND	CORE	ND
39	ND	ND	UNITED G	NSDME	2	718	1930	43.9	ND ND	ND	CORE	ND
40	ND	ND	UNITED G	NSDME	3	719	1930	25.9	ND ND	ND	CORE	ND
41	ND	ND	UNITED G	NSDME	4	753	1930	60.0	ND ND	ND	CORE	ND
42	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	1	ND	1964	52.4	ND 45	14.6	CORE	ND
43	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	2	ND	1964	54.6	ND 45	16.0	CORE	ND
44	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	3	ND	1964	123.4	ND 45	15.3	CORE	ND
45	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	4	ND	1964	56.7	ND 45	16.5	CORE	ND
46	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	5	ND	1964	18.6	ND 45	8.2	CORE	ND
47	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	6	ND	1964	92.4	ND 45	13.1	CORE	ND
48	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	7	ND	1964	44.5	ND 45	17.4	CORE	ND
49	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	8	ND	1964	54.9	ND 45	3.0	CORE	ND
50	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	9	ND	1964	30.8	ND 45	22.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	CP,PY	AU,CU,FE	AU	ND	LI	YES
2	PO	AU,FE	AU	ND	LI	YES
3	PY,PO,CP	AU,CU,FE	ND	ND	LI	YES
4	ND	AU	ND	ND	LI	YES
5	CP,ASP	AU,CU,FE	AU	ND	LI	YES
6	ND	AU	ND	ND	LI	YES
7	ND	AU	ND	ND	LI	ND
8	ND	AU	AU	ND	LI	YES
9	PY	AU,FE	AU	ND	LI	YES
10	ND	AU	ND	ND	LI	YES
11	CP,PY	AU,CU,FE	AU	ND	LI	YES
12	ND	AU	AU	ND	LI	ND
13	PO	AU,FE	ND	ND	LI	ND
14	PY	AU,FE	ND	ND	LI	ND
15	PY	AU,FE	ND	ND	LI	ND
16	PY,SP	AU,FE,ZN	ND	ND	LI	ND
17	PY,CP	AU,CU,FE	ND	ND	LI	ND
18	PY	AU,FE	ND	ND	LI	ND
19	PY	AU,FE	ND	ND	LI	ND
20	PY	AU,FE	ND	ND	LI	ND
21	ND	AU	ND	ND	ND	ND
22	ND	AU	ND	ND	ND	ND
23	ND	AU	ND	ND	ND	ND
24	ND	AU	ND	ND	ND	ND
25	GD,ASP,PY,CP,PO	AU,AS,FE,CU	AU,AG	ND	LI	ND
26	PY,CP,ASP	AU,FE,CU	AU,AG	ND	LI	ND
27	PY,ASP,CP	AU,FE,CU	ND	ND	LI	ND
28	PY,CP,SP,ASP	AU,FE,CU,ZN	AU,AG	ND	LI	ND
29	PY,CP	AU,FE,CU	AU,AG	ND	LI	ND
30	S	AU,S	AU	ND	ND	ND
31	ND	AU	AU	ND	ND	ND
32	S	AU,S	AU	ND	ND	ND
33	ND	AU	AU	ND	ND	ND
34	ND	AU	ND	ND	ND	ND
35	ND	AU	AU	ND	ND	ND
36	ND	AU	ND	ND	ND	ND
37	ND	AU	ND	ND	ND	ND
38	ND	AU	ND	ND	ND	ND
39	ND	AU	ND	ND	ND	ND
40	ND	AU	ND	ND	ND	ND
41	ND	AU	ND	ND	ND	ND
42	ND	AU	ND	ND	LI	YES
43	ND	AU	AU	ND	LI	ND
44	PY	AU,FE	AU	ND	LI	ND
45	CP,PY	AU,CU,FE	AU	ND	LI	ND
46	PY,CP	AU,FE,CU	AU	ND	LI	ND
47	ND	AU	ND	ND	LI	YES
48	ND	AU	ND	ND	LI	YES
49	PY	AU,FE	AU	ND	LI	ND
50	PY	AU,FE	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	BROOKFIELD	QUEENS	21A/07C	33	Q	20	4919510	347290	44/24/53	64/55/05	AR 21A/07C 21-N-01(17)
52	BROOKFIELD	QUEENS	21A/07C	33	H	20	4918580	347300	44/24/23	65/55/04	AR 21A/07C 21-N-01(17)
53	BROOKFIELD	QUEENS	21A/07C	33	H	20	4918600	347300	44/24/24	64/55/04	AR 21A/07C 21-N-01(17)
54	BROOKFIELD	QUEENS	21A/07C	33	H	20	4918560	347290	44/24/22	64/55/04	AR 21A/07C 21-N-01(17)
55	BROOKFIELD	QUEENS	21A/07C	33	H	20	4918620	347280	44/24/24	64/55/05	AR 21A/07C 21-N-01(17)
56	BROOKFIELD	QUEENS	21A/07C	33	Q	20	4919510	347150	44/24/53	64/55/11	AR 21A/07C 21-N-01(17)
57	BROOKFIELD	QUEENS	21A/07C	33	Q	20	4919510	347150	44/24/53	64/55/11	AR 21A/07C 21-N-01(17)
58	BROOKFIELD	QUEENS	21A/07C	33	Q	20	4919510	347150	44/24/53	64/55/11	AR 21A/07C 21-N-01(17)
59	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919590	347510	44/24/56	64/54/55	AR 21A/07C 21-N-01(17)
60	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919570	347580	44/24/55	64/54/52	AR 21A/07C 21-N-01(17)
61	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919570	347600	44/24/55	64/54/51	AR 21A/07C 21-N-01(17)
62	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919570	347600	44/24/55	64/54/51	AR 21A/07C 21-N-01(17)
63	BROOKFIELD	QUEENS	21A/07C	32	N	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(17)
64	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919510	347700	44/24/53	64/54/47	AR 21A/07C 21-N-01(17)
65	BROOKFIELD	QUEENS	21A/07C	32	N	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(17)
66	BROOKFIELD	QUEENS	21A/07C	32	N	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(17)
67	BROOKFIELD	QUEENS	21A/07C	32	M	20	4919310	347610	44/24/47	64/54/50	AR 21A/07C 21-N-01(17)
68	BROOKFIELD	QUEENS	21A/07C	32	O	20	ND	ND	ND	ND	AR 21A/07C 21-N-01(17)
69	BROOKFIELD	QUEENS	21A/07C	33	H	20	4919540	347360	44/24/54	64/55/02	AR 21A/07C 21-N-01(17)
70	BROOKFIELD	QUEENS	21A/07C	33	H	20	4919540	347360	44/24/54	64/55/02	AR 21A/07C 21-N-01(17)
71	BROOKFIELD	QUEENS	21A/07C	33	H	20	4919540	347360	44/24/54	64/55/02	AR 21A/07C 21-N-01(17)
72	BROOKFIELD	QUEENS	21A/07C	33	H	20	4919540	347360	44/24/54	64/55/02	AR 21A/07C 21-N-01(17)
73	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919570	347420	44/24/55	65/54/59	AR 21A/07C 21-N-01(23)
74	BROOKFIELD	QUEENS	21A/07C	33	Q	20	4919470	347140	44/24/52	64/55/12	AR 21A/07C 21-N-01(23)
75	BROOKFIELD	QUEENS	21A/07C	33	Q	20	4919500	347200	44/24/53	64/55/09	AR 21A/07C 21-N-01(23)
76	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919610	347430	44/24/56	64/54/59	AR 21A/07C 21-N-01(23)
77	BROOKFIELD	QUEENS	21A/07C	32	N	20	4919590	347570	44/24/56	64/54/53	AR 21A/07C 21-N-01(23)
78	BROOKFIELD	QUEENS	21A/07C	33	A	20	4918440	347250	44/24/18	64/55/06	AR 21A/07C 21-N-01(24)
79	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919300	346820	44/24/46	64/55/26	AR 21A/07C 21-N-01(25)
80	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919300	346820	44/24/46	64/55/26	AR 21A/07C 21-N-01(25)
81	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919300	346820	44/24/46	64/55/26	AR 21A/07C 21-N-01(25)
82	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919320	346860	44/24/47	64/55/24	AR 21A/07C 21-N-01(25)
83	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919260	346760	44/24/45	64/55/29	AR 21A/07C 21-N-01(25)
84	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919240	346730	44/24/44	64/55/30	AR 21A/07C 21-N-01(25)
85	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919300	346790	44/24/46	64/55/27	AR 21A/07C 21-N-01(25)
86	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919340	346840	44/24/47	64/55/25	AR 21A/07C 21-N-01(25)
87	BROOKFIELD	QUEENS	21A/07C	33	K	20	4919190	346720	44/24/42	64/55/30	AR 21A/07C 21-N-01(25)
88	BROOKFIELD	QUEENS	21A/07C	33	K	20	4919220	346690	44/24/43	64/55/32	AR 21A/07C 21-N-01(25)
89	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919310	346740	44/24/46	64/55/30	AR 21A/07C 21-N-01(25)
90	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919420	347020	44/24/50	64/55/17	AR 21A/07C 21-N-01(25)
91	BROOKFIELD	QUEENS	21A/07C	33	P	20	4919470	347020	44/24/52	64/55/17	AR 21A/07C 21-N-01(26)
92	BROOKFIELD	QUEENS	21A/07C	33	J	20	4919020	347120	44/24/37	64/55/12	AR 21A/07C 21-N-01(27)
93	BROOKFIELD	QUEENS	21A/07C	33	J	20	4918990	347130	44/24/36	64/55/12	AR 21A/07C 21-N-01(27)
94	BROOKFIELD	QUEENS	21A/07C	33	F	20	4918660	346240	44/24/25	64/55/52	AR 21A/07C 21-N-01(28)
95	BROOKFIELD	QUEENS	21A/07C	33	F	20	4918380	346200	44/24/16	64/55/53	AR 21A/07C 21-N-01(28)
96	BROOKFIELD	QUEENS	21A/07C	33	L	20	4918890	346310	44/24/32	64/55/49	AR 21A/07C 21-N-01(28)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
51	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	10	ND	1964	44.8	ND 45	16.8	CORE	ND
52	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	11	ND	1964	10.7	ND 45	10.7	CORE	ND
53	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	12	ND	1964	22.4	ND 45	3.3	CORE	ND
54	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	13	ND	1964	36.9	ND 45	36.9	CORE	ND
55	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	14	ND	1964	49.7	ND 45	11.9	CORE	ND
56	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	15	ND	1964	14.0	ND 45	8.4	CORE	ND
57	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	16	ND	1964	19.8	ND 45	9.8	CORE	ND
58	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	17	ND	1964	5.2	ND 45	5.2	CORE	ND
59	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	18	ND	1964	115.5	ND 45	9.3	CORE	ND
60	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	19	ND	1964	74.1	ND 45	29.6	CORE	ND
61	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	20	ND	1964	46.0	ND 45	30.4	CORE	ND
62	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	21	ND	1964	31.1	ND 45	31.1	CORE	ND
63	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	22	ND	1964	76.8	ND 45	15.8	CORE	ND
64	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	23	ND	1964	76.5	ND 45	12.6	CORE	ND
65	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	24	ND	1964	87.8	ND 45	42.1	CORE	ND
66	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	25	ND	1964	83.8	ND 45	42.7	CORE	ND
67	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	26	ND	1964	48.8	ND 45	18.9	CORE	ND
68	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	27	ND	1964	211.5	ND 45	50.6	CORE	ND
69	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	28	ND	1964	48.8	ND 45	37.9	CORE	ND
70	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	29	ND	1964	44.2	ND 45	44.2	CORE	ND
71	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	30	ND	1964	31.4	ND 45	31.4	CORE	ND
72	MARIMAC	MARIMAC	MARIMAC	LOGAN BROS	31	ND	1964	30.5	ND 45	3.2	CORE	ND
73	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	1	ND	1983	45.7	ND 45	5.3	CORE	ND
74	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	15	ND	1983	45.7	ND 45	2.7	CORE	ND
75	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	16	ND	1983	21.3	ND 45	7.0	CORE	ND
76	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	17	ND	1983	76.2	ND 45	3.1	CORE	ND
77	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	18	ND	1983	82.2	ND 45	8.5	CORE	ND
78	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	K-1	ND	1983	61.9	ND 45	3.4	CORE	ND
79	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	2	ND	1983	56.4	ND 45	7.9	CORE	ND
80	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	2B	ND	1983	44.2	ND 45	8.2	CORE	ND
81	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	3	ND	1983	65.8	ND 60	8.2	CORE	ND
82	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	4	ND	1983	56.7	ND 45	7.3	CORE	ND
83	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	5	ND	1983	53.3	ND 45	12.5	CORE	ND
84	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	6	ND	1983	56.4	ND 45	19.8	CORE	ND
85	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	7	ND	1983	51.8	ND 45	13.1	CORE	ND
86	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	8	ND	1983	53.3	ND 45	9.1	CORE	ND
87	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	9	ND	1983	61.0	ND 45	8.5	CORE	ND
88	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	10	ND	1983	45.7	ND 45	19.2	CORE	ND
89	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	13	ND	1983	61.0	ND 45	14.9	CORE	ND
90	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	21	ND	1983	64.0	ND 45	7.0	CORE	ND
91	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	22	ND	1983	47.2	ND 45	6.1	CORE	ND
92	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	19	ND	1983	21.3	ND 60	2.1	CORE	ND
93	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	20	ND	1983	30.5	ND 60	2.7	CORE	ND
94	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	11	ND	1983	121.9	ND 45	1.8	CORE	ND
95	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	12	ND	1983	76.2	ND 45	2.1	CORE	ND
96	HUDGINS	M.E.X. EX	M.E.X. EX	MARITIME	14	ND	1983	45.7	ND 45	3.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	ND	AU	AU	ND	LI	ND
52	ND	AU	ND	ND	LI	ND
53	PY	AU,FE	AU	ND	LI	ND
54	ND	AU	ND	ND	LI	ND
55	ND	AU	ND	ND	LI	ND
56	PY	AU,FE	AU	ND	LI	ND
57	PY	AU,FE	AU	ND	LI	ND
58	ND	AU	ND	ND	LI	ND
59	PY,ASP,CP	AU,CU,FE,AS	AU	ND	LI	YES
60	PY,CP,GN	AU,CU,PB,FE	AU	ND	LI	ND
61	ND	AU	ND	ND	LI	ND
62	ND	AU	ND	ND	LI	ND
63	PY,GD	AU,FE	AU	ND	LI	ND
64	PY	AU,FE	AU	ND	LI	ND
65	ND	AU	ND	ND	LI	ND
66	ND	AU	ND	ND	LI	ND
67	PY	AU,FE	AU	ND	LI	ND
68	PY,CP,GD	AU,CU,FE	AU	ND	LI	ND
69	PY,GD	AU,FE	AU	ND	LI	ND
70	ND	AU	ND	ND	LI	ND
71	ND	AU	ND	ND	LI	ND
72	PY,GD	AU,FE	AU	ND	LI	ND
73	PY,PO,AN	AU,FE	ND	ND	LI	ND
74	PO,AN,PY,CP	AU,FE,CU	ND	ND	LI	ND
75	PO,PY	AU,FE	AU	ND	LI	ND
76	PY,PO,CP,GN,AN	AU,FE,CU,PB	AU	ND	LI	ND
77	PY,PO,AN,ASP	AU,AS,FE	AU	ND	LI	ND
78	AN,PY,PO	AU,FE	AU	ND	LI	ND
79	AN,PO,PY,CP	AU,FE	AU	ND	LI	ND
80	AN,PO,PY	AU,FE	AU	ND	LI	ND
81	PY,PO	AU,FE	AU	ND	LI	ND
82	AN,PO,CP	AU,FE,CU	AU	ND	LI	ND
83	AN,PY,ASP	AU,FE,AS	AU	ND	LI	ND
84	PO,PY,CP,AN	AU,CU,FE	ND	ND	LI	ND
85	ND	AU	ND	ND	LI	ND
86	ND	AU	ND	ND	LI	ND
87	PY,PO	AU,FE	AU	ND	LI	ND
88	PO	AU,FE	AU	ND	LI	ND
89	AN,PY,ASP,CP	AU,CU,FE,AS	AU	ND	LI	ND
90	PY,AN	AU,FE	AU	ND	LI	ND
91	PY,CP,ASP,PO,AN	AU,FE,CU,AS	AU	ND	LI	ND
92	PY,CP	AU,CU,FE	AU	ND	LI	ND
93	AN	AU,FE	AU	ND	LI	ND
94	PO,PY,AN	AU,FE	ND	ND	LI	ND
95	AN,PY,PO	AU,FE	ND	ND	LI	ND
96	PY,PO,CP,ASP,AN	AU,CU,AS,FE	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	INDIAN PATH	LUNEN	21A/08B	68	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(00)
2	INDIAN PATH	LUNEN	21A/08B	68	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(00)
3	INDIAN PATH	LUNEN	21A/08B	68	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(00)
4	INDIAN PATH	LUNEN	21A/08B	68	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(00)
5	INDIAN PATH	LUNEN	21A/08B	68	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(00)
6	INDIAN PATH	LUNEN	21A/08B	68	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(00)
7	INDIAN PATH	LUNEN	21A/08B	68	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(00)
8	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
9	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
10	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
11	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
12	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
13	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
14	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
15	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
16	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
17	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
18	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
19	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
20	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
21	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
22	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
23	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
24	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
25	INDIAN PATH	LUNEN	21A/08B	ND	ND	20	ND	ND	ND	ND	AR 21A/08B 53-L-13(05)
26	BLOCKHOUSE	LUNEN	21A/08C	57	K	20	4921180	386700	44/26/13	64/25/25	AR 21A/08C 21-L-03(11)
27	BLOCKHOUSE	LUNEN	21A/08C	57	K	20	4921180	386700	44/26/13	64/25/25	AR 21A/08C 21-L-03(11)
28	BLOCKHOUSE	LUNEN	21A/08C	57	K	20	4921230	386680	44/26/15	64/25/26	AR 21A/08C 21-L-03(11)
29	BLOCKHOUSE	LUNEN	21A/08C	57	K	20	4921270	386660	44/26/16	64/25/27	AR 21A/08C 21-L-03(11)
30	BLOCKHOUSE	LUNEN	21A/08C	57	K	20	4921300	386640	44/26/17	64/25/28	AR 21A/08C 21-L-03(11)
31	BLOCKHOUSE	LUNEN	21A/08C	57	K	20	4921330	386630	44/26/18	64/25/28	AR 21A/08C 21-L-03(11)
32	BLOCKHOUSE	LUNEN	21A/08C	57	G	20	4921070	386750	44/26/10	64/25/23	AR 21A/08C 21-L-03(11)
33	BLOCKHOUSE	LUNEN	21A/08C	57	G	20	4921040	386720	44/26/09	64/25/24	AR 21A/08C 21-L-03(11)
34	BLOCKHOUSE	LUNEN	21A/08C	57	G	20	4921040	386710	44/26/09	64/25/24	AR 21A/08C 21-L-03(11)
35	BLOCKHOUSE	LUNEN	21A/08C	57	G	20	4921080	386680	44/26/10	64/25/26	AR 21A/08C 21-L-03(11)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	INDIAN	MISC.RPTS	NSDME	1	ND	1931	68.6	ND 45	5.0	CORE	ND
2	ND	INDIAN	MISC.RPTS	NSDME	2	ND	1931	42.7	ND 45	5.0	CORE	ND
3	ND	INDIAN	MISC.RPTS	NSDME	3	ND	1931	18.3	ND 45	5.1	CORE	ND
4	ND	INDIAN	MISC.RPTS	NSDME	4	ND	1931	68.6	ND 45	2.1	CORE	ND
5	ND	INDIAN	MISC.RPTS	NSDME	5	ND	1931	45.4	ND 45	4.3	CORE	ND
6	ND	INDIAN	MISC.RPTS	NSDME	6	ND	1931	29.3	ND 45	4.2	CORE	ND
7	ND	INDIAN	MISC.RPTS	NSDME	7	ND	1931	70.1	ND 45	4.0	CORE	ND
8	INDIAN	SISCOE	SISCOE	ND	1	ND	1939	115.5	ND 30	6.4	CORE	ND
9	INDIAN	SISCOE	SISCOE	ND	2	ND	1939	112.5	ND 30	5.2	CORE	ND
10	INDIAN	SISCOE	SISCOE	ND	3	ND	1939	150.6	ND 30	ND	CORE	ND
11	INDIAN	SISCOE	SISCOE	ND	4	ND	1940	149.7	ND 30	5.1	CORE	ND
12	INDIAN	SISCOE	SISCOE	ND	5	ND	1940	99.7	ND 30	5.2	CORE	ND
13	INDIAN	SISCOE	SISCOE	ND	6	ND	1939	109.7	ND 30	6.5	CORE	ND
14	INDIAN	SISCOE	SISCOE	ND	7	ND	1940	81.1	ND 30	8.8	CORE	ND
15	INDIAN	SISCOE	SISCOE	ND	8	ND	1940	80.2	ND 50	8.8	CORE	ND
16	INDIAN	SISCOE	SISCOE	ND	9	ND	1940	92.9	ND 45	8.5	CORE	ND
17	INDIAN	SISCOE	SISCOE	ND	10	ND	1940	114.3	ND 47	7.3	CORE	ND
18	INDIAN	SISCOE	SISCOE	ND	11	ND	1940	85.0	ND 45	5.9	CORE	ND
19	INDIAN	SISCOE	SISCOE	ND	12	ND	1940	100.6	ND 40	6.1	CORE	ND
20	INDIAN	SISCOE	SISCOE	ND	13	ND	1940	96.0	ND 45	6.1	CORE	ND
21	INDIAN	SISCOE	SISCOE	ND	14	ND	1940	97.8	ND 45	6.0	CORE	ND
22	INDIAN	SISCOE	SISCOE	ND	15	ND	1940	44.5	ND 47	12.2	CORE	ND
23	INDIAN	SISCOE	SISCOE	ND	16	ND	1940	68.6	ND 45	6.2	CORE	ND
24	INDIAN	SISCOE	SISCOE	ND	17	ND	1940	149.9	ND 60	ND	CORE	ND
25	INDIAN	SISCOE	SISCOE	ND	18	ND	1940	52.4	ND 60	8.2	CORE	ND
26	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-1	ND	1983	26.5	ND 70	2.7	CORE	ND
27	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-2	ND	1983	66.1	ND 87	3.0	CORE	ND
28	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-3	ND	1983	50.9	ND 65	4.6	CORE	ND
29	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-4	ND	1983	33.5	ND 70	3.7	CORE	ND
30	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-5	ND	1983	44.2	ND 70	4.9	CORE	ND
31	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-6	ND	1983	56.7	ND 60	11.9	CORE	ND
32	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-7	ND	1983	99.7	ND 80	2.7	CORE	ND
33	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-8	ND	1983	97.5	ND 80	2.7	CORE	ND
34	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-9	ND	1983	77.7	ND 45	4.6	CORE	ND
35	GD. SHADOW	TILSLEY	TILSLEY	LOGAN BROS	83-10	ND	1983	56.4	ND 45	4.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	SH	W	ND	ND	ND	YES
2	SH	W	ND	ND	ND	YES
3	SH	W	ND	ND	ND	YES
4	SH	W	ND	ND	ND	YES
5	SH	W	ND	ND	ND	YES
6	SH	W	ND	ND	ND	YES
7	SH	W	ND	ND	ND	YES
8	PO,PY,ASP,SH	W,FE,AS	AU,W	ND	LI	YES
9	PY,PO,ASP,SH	W,FE,AS	AU,W	ND	LI	YES
10	ND	W	AU,W	ND	ND	YES
11	SH	W	W	ND	ND	YES
12	SH	W	W	ND	ND	YES
13	SH	W	W,AU	ND	ND	YES
14	SH	W	AU,W	ND	ND	YES
15	SH	W	W,AU	ND	ND	YES
16	SH	W	W,AU	ND	ND	YES
17	SH	W	AU,W	ND	ND	YES
18	SH	W	AU,W	ND	ND	YES
19	ND	W	AU,W	ND	ND	YES
20	ND	W	AU,W	ND	ND	YES
21	ND	W	AU,W	ND	ND	YES
22	ND	W	AU,W	ND	ND	YES
23	ND	W	AU,W	ND	ND	YES
24	ND	W	AU,W	ND	ND	YES
25	ND	W	AU,W	ND	ND	YES
26	GD	AU	AU	ND	ND	ND
27	ND	AU	AU	ND	ND	ND
28	ND	AU	AU	ND	ND	ND
29	GD	AU	AU	ND	ND	ND
30	GD	AU	AU	ND	ND	ND
31	ND	AU	AU	ND	ND	ND
32	ND	AU	AU	ND	ND	ND
33	ND	AU	AU	ND	ND	ND
34	ND	AU	AU	ND	ND	ND
35	ND	AU	AU	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	EAST RIVER	LUNEN	21A/09A	65	ND	20	ND	ND	ND	ND	AR 21A/09A 28-L-08(00)
2	EAST RIVER	LUNEN	21A/09A	65	ND	20	ND	ND	ND	ND	AR 21A/09A 28-L-08(00)
3	EAST RIVER	LUNEN	21A/09A	65	ND	20	ND	ND	ND	ND	AR 21A/09A 28-L-08(00)
4	EAST RIVER	LUNEN	21A/09A	65	ND	20	ND	ND	ND	ND	AR 21A/09A 28-L-08(00)
5	EAST RIVER	LUNEN	21A/09A	65	ND	20	ND	ND	ND	ND	AR 21A/09A 28-L-08(00)
6	EAST RIVER	LUNEN	21A/09A	65	ND	20	ND	ND	ND	ND	AR 21A/09A 28-L-08(00)
7	BORGELS POINT	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(09)
8	BORGELS POINT	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(09)
9	GOLD RIVER	LUNEN	21A/09B	52	E	20	4934740	394530	44/33/37	64/19/41	AR 21A/09B 21-L-09(09)
10	GOLD RIVER	LUNEN	21A/09B	52	E	20	4934810	394510	44/33/39	64/19/42	AR 21A/09B 21-L-09(09)
11	GOLD RIVER	LUNEN	21A/09B	52	E	20	4934830	394540	44/33/40	64/19/41	AR 21A/09B 21-L-09(09)
12	GOLD RIVER	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(10)
13	GOLD RIVER	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(10)
14	GOLD RIVER	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(10)
15	GOLD RIVER	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(14)
16	GOLD RIVER	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(14)
17	GOLD RIVER	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(14)
18	GOLD RIVER	LUNEN	21A/09B	ND	ND	20	ND	ND	ND	ND	AR 21A/09B 21-L-09(14)
19	LONG LAKE	LUNEN	21A/09B	91	G	20	4939440	392060	44/36/08	64/21/36	AR 21A/09B 35-L-09(04)
20	LONG LAKE	LUNEN	21A/09B	91	F	20	4939410	391700	44/36/07	64/21/53	AR 21A/09B 35-L-09(04)
21	LONG LAKE	LUNEN	21A/09B	91	F	20	4939290	391450	44/36/03	64/22/04	AR 21A/09B 35-L-09(04)
22	LONG LAKE	LUNEN	21A/09B	91	F	20	4939290	391510	44/36/03	64/22/01	AR 21A/09B 35-L-09(04)
23	LONG LAKE	LUNEN	21A/09B	91	E	20	4939380	391250	44/36/05	64/22/13	AR 21A/09B 35-L-09(06)
24	LONG LAKE	LUNEN	21A/09B	91	E	20	4939340	391240	44/36/04	64/22/14	AR 21A/09B 35-L-09(06)
25	LONG LAKE	LUNEN	21A/09B	91	C	20	4939180	391390	44/35/59	64/22/07	AR 21A/09B 35-L-09(06)
26	LONG LAKE	LUNEN	21A/09B	91	C	20	4939100	391420	44/35/56	64/22/05	AR 21A/09B 35-L-09(06)
27	LONG LAKE	LUNEN	21A/09B	91	C	20	4939130	391380	44/35/57	64/22/07	AR 21A/09B 35-L-09(06)
28	LONG LAKE	LUNEN	21A/09B	91	E	20	4939340	391180	44/36/04	64/22/16	AR 21A/09B 35-L-09(06)
29	LONG LAKE	LUNEN	21A/09B	91	D	20	4939280	391260	44/36/02	64/22/13	AR 21A/09B 35-L-09(06)
30	LONG LAKE	LUNEN	21A/09B	91	F	20	4939400	391300	44/36/06	64/22/11	AR 21A/09B 35-L-09(06)
31	LONG LAKE	LUNEN	21A/09B	91	F	20	4939400	391300	44/36/06	64/22/11	AR 21A/09B 35-L-09(06)
32	LONG LAKE	LUNEN	21A/09B	91	C	20	4939210	391340	44/36/00	64/22/09	AR 21A/09B 35-L-09(06)
33	LONG LAKE	LUNEN	21A/09B	91	C	20	4939110	391600	44/35/57	64/21/57	AR 21A/09B 35-L-09(06)
34	NEW ROSS	LUNEN	21A/09C	106	B	20	ND	ND	ND	ND	AR 21A/09B 51-L-19(00)
35	NEW ROSS	LUNEN	21A/09C	106	B	20	ND	ND	ND	ND	AR 21A/09B 51-L-19(00)
36	NEW ROSS	LUNEN	21A/09C	85	E	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
37	REW ROSS	LUNEN	21A/09C	85	F	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
38	NEW ROSS	LUNEN	21A/09C	85	H	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
39	NEW ROSS	LUNEN	21A/09C	84	M	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
40	NEW ROSS	LUNEN	21A/09C	84	M	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
41	NEW ROSS	LUNEN	21A/09C	106	F	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
42	NEW ROSS	LUNEN	21A/09C	85	H	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
43	NEW ROSS	LUNEN	21A/09C	85	H	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
44	NEW ROSS	LUNEN	21A/09C	85	H	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
45	LONG LAKE	LUNEN	21A/09B	91	F	20	4939310	391560	44/36/03	64/21/59	AR 21A/09B 51-L-11(03)
46	LONG LAKE	LUNEN	21A/09B	91	F	20	4939420	391500	44/36/07	64/22/00	AR 21A/09B 51-L-11(03)
47	LONG LAKE	LUNEN	21A/09B	91	G	20	4939230	391840	44/36/01	64/21/46	AR 21A/09B 51-L-11(03)
48	LONG LAKE	LUNEN	21A/09B	91	F	20	4939430	391730	44/36/07	64/21/51	AR 21A/09B 51-L-11(03)
49	LONG LAKE	LUNEN	21A/09B	91	C	20	4939080	391520	44/35/56	64/22/01	AR 21A/09B 51-L-11(03)
50	LONG LAKE	LUNEN	21A/09B	91	B	20	4939920	392000	44/36/23	64/21/39	AR 21A/09B 51-L-11(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	NSDME	NSDME	1	4357	1966	6.4	ND 90	2.1	CORE	ND
2	ND	ND	NSDME	NSDME	2	4358	1966	23.2	ND 90	15.2	CORE	ND
3	ND	ND	NSDME	NSDME	3	4359	1966	35.4	ND 90	8.8	CORE	ND
4	ND	ND	NSDME	NSDME	4	4360	1966	32.6	ND 90	11.4	CORE	ND
5	ND	ND	NSDME	NSDME	5	4361	1966	25.6	ND 90	1.5	CORE	ND
6	ND	ND	NSDME	NSDME	6	4362	1966	23.2	ND 90	0.3	CORE	ND
7	ND	VAL-JON	VAL-JON	ND	1-L1	ND	1959	3.9	ND 90	3.4	CORE	ND
8	ND	VAL-JON	VAL-JON	ND	2-L1	ND	1959	3.7	ND 90	3.2	CORE	ND
9	ND	VAL-JON	VAL-JON	ND	1-L1	ND	1959	1.7	ND 90	1.7	CORE	ND
10	ND	VAL-JON	VAL-JON	ND	1-L2	ND	1959	1.5	ND 90	1.5	CORE	ND
11	ND	VAL-JON	VAL-JON	ND	2-L2	ND	1959	1.5	ND 90	1.5	CORE	ND
12	ND	VAL-JON	VAL-JON	ND	1	ND	1959	152.4	69.7 90	7.6	CORE	ND
13	ND	VAL-JON	VAL-JON	ND	2	ND	1959	119.8	64.5 90	5.4	CORE	ND
14	ND	VAL-JON	VAL-JON	ND	3	ND	1959	99.9	64.7 90	4.4	CORE	ND
15	ND	VAL-JON	VAL-JON	ND	6	ND	1959	167.4	ND 45	12.2	CORE	ND
16	ND	VAL-JON	VAL-JON	ND	5	ND	1959	52.4	ND 59	7.3	CORE	ND
17	ND	VAL-JON	VAL-JON	ND	7	ND	1959	60.9	ND ND	15.2	CORE	ND
18	ND	VAL-JON	VAL-JON	ND	8	ND	1959	76.2	ND 90	10.7	CORE	ND
19	MATTHEWS	RIOCANEX	RIOCANEX	LOGAN BROS	M-1	ND	1968	98.8	ND 47	3.4	CORE	ND
20	MATTHEWS	RIOCANEX	RIOCANEX	LOGAN BROS	M-2	ND	1968	74.7	ND 45	6.1	CORE	ND
21	MATTHEWS	RIOCANEX	RIOCANEX	LOGAN BROS	M-3	ND	1968	131.9	ND 48	4.6	CORE	ND
22	MATTHEWS	RIOCANEX	RIOCANEX	LOGAN BROS	M-4	ND	1968	96.6	ND 68	3.4	CORE	ND
23	MATTHEWS	MARINER	MARINER	ND	66-1	ND	1966	30.8	ND 40	3.2	CORE	ND
24	MATTHEWS	MARINER	MARINER	ND	66-2	ND	1966	30.5	ND 48	2.4	CORE	ND
25	MATTHEWS	MARINER	MARINER	ND	66-3	ND	1966	61.3	ND 43	5.2	CORE	ND
26	MATTHEWS	MARINER	MARINER	ND	66-4	ND	1966	60.9	ND 45	9.8	CORE	ND
27	MATTHEWS	MARINER	MARINER	ND	66-5	ND	1966	31.1	ND 90	3.0	CORE	ND
28	MATTHEWS	MARINER	MARINER	ND	66-6	ND	1966	31.1	ND 45	4.3	CORE	ND
29	MATTHEWS	MARINER	MARINER	ND	66-7	ND	1966	30.8	ND 50	4.3	CORE	ND
30	MATTHEWS	MARINER	MARINER	ND	66-8	ND	1966	30.5	ND 50	5.2	CORE	ND
31	MATTHEWS	MARINER	MATTHEWS	ND	66-9	ND	1966	30.5	ND 46	6.1	CORE	ND
32	MATTHEWS	MARINER	MARINER	ND	66-10	ND	1966	45.4	ND 45	3.7	CORE	ND
33	MATTHEWS	MARINER	MARINER	ND	66-11	ND	1966	74.7	ND 44	3.0	CORE	ND
34	ND	ND	NSDME	NSDME	1	2458	1957	14.7	ND 45	ND	CORE	ND
35	ND	ND	NSDME	NSDME	2	2459	1957	18.6	ND 90	ND	CORE	ND
36	ND	ND	NSDME	NSDME	NR 6	3657	1962	7.0	ND 90	5.2	CORE	ND
37	ND	ND	NSDME	NSDME	NR 7	3658	1962	18.6	ND 90	18.6	CORE	ND
38	ND	ND	NSDME	NSDME	NR 8	3659	1962	5.5	ND 90	3.0	CORE	ND
39	ND	ND	NSDME	NSDME	NR 17	3668	1962	34.4	ND 45	0.0	CORE	ND
40	ND	ND	NSDME	NSDME	NR 18	3669	1962	46.0	ND 38	3.4	CORE	ND
41	ND	ND	NSDME	NSDME	NR 20	3671	1962	8.5	ND 90	4.9	CORE	ND
42	ND	ND	NSDME	NSDME	NR 27	3713	1963	152.7	ND 45	4.6	CORE	ND
43	ND	ND	NSDME	NSDME	NR 28	3714	1963	151.8	ND 45	7.9	CORE	ND
44	ND	ND	NSDME	NSDME	NR 29	3715	1963	151.8	ND 40	28.2	CORE	ND
45	MCKAY	SHELL	M.E.X. EX	LOGAN BROS	HL-1	ND	1980	78.0	53.3 55	4.9	CORE	ND
46	LOGAN,CM	SHELL	M.E.X. EX	LOGAN BROS	HL-2	ND	1980	118.6	53.4 55	4.9	CORE	ND
47	LOGAN,CM	SHELL	M.E.X. EX	LOGAN BROS	HL-3	ND	1980	144.5	53.3 45	6.1	CORE	ND
48	LOGAN,CM	SHELL	M.E.X. EX	LOGAN BROS	HL-4	ND	1980	140.0	56.4 45	3.0	CORE	ND
49	MCKAY	SHELL	M.E.X. EX	LOGAN BROS	HL-5	ND	1980	99.1	57.9 45	10.0	CORE	ND
50	LOGAN,CM	SHELL	M.E.X. EX	LOGAN BROS	HL-6	ND	1980	87.2	53.3 45	13.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	LS	ND	ND	LI	ND
2	LS	LS	SI,CA,MG	ND	LI	ND
3	CP,PY,C,LS	LS,CU,FE,C	SI,CA,MG	ND	LI	ND
4	LS	LS	SI,CA,MG	ND	LI	ND
5	LS,PY	LS,FE	SI,MG,CA	ND	LI	ND
6	LS,C	LS,C	SI,MG,CA	ND	LI	ND
7	ND	AU	ND	ND	ND	ND
8	ND	AU	ND	ND	ND	ND
9	AU	AU	ND	ND	LI	ND
10	ND	AU	ND	ND	LI	ND
11	AU	AU	ND	ND	LI	ND
12	PO,CP	AU,FE,CU	AU	ND	LI	ND
13	AU,ASP,PY,CP	AU,FE,CU,AS	ND	ND	LI	ND
14	PY,ASP	AU,FE,AS	ND	ND	LI	ND
15	PY,AU,ASP	AU,FE,AS	ND	ND	LI	ND
16	PY,ASP	AU,FE,AS	ND	ND	LI	ND
17	PY	AU,FE	ND	ND	LI	ND
18	FE	AU,FE	ND	ND	LI	ND
19	PY,PO,CP,MO	MO,FE,CU	ND	ND	LI	YES
20	PY,PO,CP	MO,FE,CU	CU,AG,AU,ZN	ND	LI	YES
21	CP,SP,ASP,FL,MO	MO,FE,CU,ZN,AS,FL	CU,AU,AG,ZN	ND	LI	YES
22	PY,SP,FL,CP,MO	MO,ZN,CU,FL	CU,ZN	ND	LI	YES
23	MO	MO	CU,MO,AG	ND	LI	YES
24	MO,PY	MO,FE	CU,AG,MO	ND	LI	YES
25	MO,PY,CP	MO,FE,CU	CU,MO,AG	ND	LI	YES
26	PY,FL	MO,FE,FL	ND	ND	LI	YES
27	ND	MO	ND	ND	LI	YES
28	ND	MO	ND	ND	LI	YES
29	ND	MO	ND	ND	LI	YES
30	ND	MO	ND	ND	LI	YES
31	ND	MO	ND	ND	LI	YES
32	MO	MO	ND	ND	LI	YES
33	PY,CP	MO,FE,CU	ND	ND	LI	YES
34	ND	MN	ND	ND	LI	YES
35	ND	MN	ND	ND	ND	ND
36	ND	SN	SN	ND	ND	ND
37	ND	SN	SN	ND	LI	ND
38	ND	SN	ND	ND	LI	ND
39	FL,MO	SN,FL,MO	SN	ND	LI	ND
40	ND	SN	SN	ND	LI	ND
41	ND	SN	ND	ND	LI	ND
42	FL,CP,PY,MAL,SP	SN,FL,BM	SN	ND	LI	ND
43	FL,MN,ORE	SN,FL,MN	SN	ND	LI	ND
44	FL,MN,ORE	SN,FL,MN	ND	ND	LI	ND
45	CP,PY,SP,MO,FL	SN,CU,FE,ZN,MO,FL	ND	ND	LI	YES
46	MO,SP,CP,PY	SN,MO,ZN,CU,FE	ND	ND	LI	YES
47	PY,PO,SP,CP,GN,SH	SN,FE,ZN,CU,PB,W	ND	ND	LI	YES
48	CP,FL,SH,SP,PO,PY	SN,CU,FL,W,ZN,FE	ND	ND	LI	YES
49	MO,CP,GN,BY,RO,WF,SH	SN,MO,CU,PB,BE,MN,W	ND	ND	LI	ND
50	SP,CP,SH,PY,PO	SN,ZN,CU,W,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	OAK ISLAND	LUNEN	21A/09B	23	D	20	4929590	397590	44/30/52	64/17/19	AR 21A/09B 21-L-22(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
51	BLAKENSHIP	BLAKENSHIP	BLAKENSHIP	ND	481	ND	1983	179.8	ND 90	55.2 CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	GYP	AU,GYP	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	NEW ROSS	LUNEN	21A/10D	96	M	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
2	NEW ROSS	LUNEN	21A/10D	96	M	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
3	NEW ROSS	LUNEN	21A/10D	96	M	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
4	NEW ROSS	LUNEN	21A/10D	95	H	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
5	NEW ROSS	LUNEN	21A/10D	96	H	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
6	NEW ROSS	LUNEN	21A/10D	74	Q	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
7	NEW ROSS	LUNEN	21A/10D	74	Q	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
8	NEW ROSS	LUNEN	21A/10D	74	Q	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
9	NEW ROSS	LUNEN	21A/10D	73	Q	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
10	NEW ROSS	LUNEN	21A/10D	74	J	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
11	NEW ROSS	LUNEN	21A/10D	74	J	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
12	NEW ROSS	LUNEN	21A/10D	73	M	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
13	NEW ROSS	LUNEN	21A/10D	74	K	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
14	NEW ROSS	LUNEN	21A/10D	73	Q	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
15	NEW ROSS	LUNEN	21A/10D	74	J	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(04)
16	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950760	357100	44/41/53	64/48/13	AR 21A/10C 54-A-20(02)
17	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950760	357100	44/41/53	64/48/13	AR 21A/10C 54-A-20(02)
18	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950790	357070	44/41/53	64/48/13	AR 21A/10C 54-A-20(02)
19	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950790	357070	44/41/53	64/48/14	AR 21A/10C 54-A-20(02)
20	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950800	357080	44/41/54	64/48/14	AR 21A/10C 54-A-20)02)
21	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950800	357080	44/41/54	64/48/14	AR 21A/10C 54-A-20(02)
22	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950750	357110	44/41/52	64/48/12	AR 21A/10C 54-A-20(02)
23	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950760	357140	44/41/53	64/48/11	AR 21A/10C 54-A-20(02)
24	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950760	357140	44/41/53	64/48/11	AR 21A/10C 54-A-20(02)
25	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950760	357080	44/41/53	64/48/14	AR 21A/10C 54-A-20(02)
26	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950780	357060	44/41/53	64/48/15	AR 21A/10C 54-A-20(02)
27	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950780	357060	44/41/53	64/48/15	AR 21A/10C 54-A-20(02)
28	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950810	357090	44/41/54	64/48/13	AR 21A/10C 54-A-20(02)
29	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950810	357090	44/41/54	64/48/13	AR 21A/10C 54-A-20(02)
30	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950870	357140	44/41/56	64/48/11	AR 21A/10C 54-A-20(02)
31	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950860	357200	44/41/56	64/48/08	AR 21A/10C 54-A-20(02)
32	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950860	357200	44/41/56	64/48/08	AR 21A/10C 54-A-20(02)
33	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950840	357170	44/41/55	64/48/10	AR 21A/10C 54-A-20(02)
34	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950840	357170	44/41/55	64/48/10	AR 21A/10C 54-A-20(02)
35	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950830	357200	44/41/55	64/48/08	AR 21A/10C 54-A-20(02)
36	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950830	357160	44/41/55	64/48/10	AR 21A/10C 54-A-20(02)
37	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950830	357160	44/41/55	64/48/10	AR 21A/10C 54-A-20(02)
38	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950820	357160	44/41/55	64/48/10	AR 21A/10C 54-A-20(02)
39	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950840	357210	44/41/55	64/48/08	AR 21A/10C 54-A-20(02)
40	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950830	357140	44/41/55	64/48/11	AR 21A/10C 54-A-20(02)
41	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950830	357140	44/41/55	64/48/11	AR 21A/10C 54-A-20(02)
42	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	4950820	357120	44/41/54	64/48/12	AR 21A/10C 54-A-20(02)
43	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	ND	ND	ND	ND	AR 21A/10C 54-A-20(02)
44	E.DALHOUSIE	ANNAP	21A/10C	70	G	20	ND	ND	ND	ND	AR 21A/10C 54-A-20(02)
45	NEW ROSS(HADDOCK LK)	LUNEN	21A/10D	76	G	20	4954500	367500	44/44/01	64/30/24	AR 21A/09C 54-L-19(05)
46	NEW ROSS(HADDOCK LK)	LUNEN	21A/10D	76	G	20	4950580	380370	44/42/02	64/30/36	AR 21A/09C 54-L-19(05)
47	NEW ROSS(HADDOCK LK)	LUNEN	21A/10D	76	B	20	4950300	380380	44/41/53	64/30/35	AR 21A/09C 54-L-19(05)
48	NEW ROSS(REEVES RD)	LUNEN	21A/10D	76	L	20	4951340	379370	44/42/26	64/31/22	AR 21A/09C 54-L-19(05)
49	NEW ROSS(REEVES RD)	LUNEN	21A/10D	76	L	20	4951150	379390	44/42/20	64/31/21	AR 21A/09C 54-L-19(05)
50	NEW ROSS(REEVES RD)	LUNEN	21A/10D	76	N	20	4951650	379290	44/42/36	64/31/26	AR 21A/09C 54-L-19(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	NSDME	NSDME	NR 1	3652	1962	9.8	ND 45	0.0	CORE	ND
2	ND	ND	NSDME	NSDME	NR 2	3653	1962	16.2	ND 55	0.0	CORE	ND
3	ND	ND	NSDME	NSDME	NR 3	3654	1962	33.8	ND 55	0.6	CORE	ND
4	ND	ND	NSDME	NSDME	NR 4	3655	1962	6.1	ND 90	3.0	CORE	ND
5	ND	ND	NSDME	NSDME	NR 5	3656	1962	17.1	ND 90	15.5	CORE	ND
6	ND	ND	NSDME	NSDME	NR 9	3660	1962	12.5	ND 90	11.0	CORE	ND
7	ND	ND	NSDME	NSDME	NR 10	3661	1962	7.0	ND 90	4.6	CORE	ND
8	ND	ND	NSDME	NSDME	NR 11	3662	1962	6.4	ND 90	4.3	CORE	ND
9	ND	ND	NSDME	NSDME	NR 12	3663	1962	11.9	ND 90	10.4	CORE	ND
10	ND	ND	NSDME	NSDME	NR 13	3664	1962	8.8	ND 90	7.3	CORE	ND
11	ND	ND	NSDME	NSDME	NR 14	3665	1962	3.4	ND 90	1.4	CORE	ND
12	ND	ND	NSDME	NSDME	NR 15	3666	1962	10.4	ND 90	8.5	CORE	ND
13	ND	ND	NSDME	NSDME	NR 16	3667	1962	6.1	ND 90	2.9	CORE	ND
14	ND	ND	NSDME	NSDME	NR 19	3670	1962	101.5	ND 45	9.6	CORE	ND
15	ND	ND	NSDME	NSDME	NR 30	3716	1963	83.8	ND 43	15.2	CORE	ND
16	ESSO CAN	ESSO CAN	ESSO CAN	ND	1	ND	1978	47.0	ND 45	3.3	CORE	ND
17	ESSO CAN	ESSO CAN	ESSO CAN	ND	2	ND	1978	40.9	ND 55	4.5	CORE	ND
18	ESSO CAN	ESSO CAN	ESSO CAN	ND	3	ND	1978	27.8	ND 45	1.6	CORE	ND
19	ESSO CAN	ESSO CAN	ESSO CAN	ND	4	ND	1978	38.1	ND 60	1.6	CORE	ND
20	ESSO CAN	ESSO CAN	ESSO CAN	ND	5	ND	1978	31.4	ND 45	1.7	CORE	ND
21	ESSO CAN	ESSO CAN	ESSO CAN	ND	6	ND	1978	35.1	ND 60	1.4	CORE	ND
22	ESSO CAN	ESSO CAN	ESSO CAN	ND	7	ND	1978	61.9	ND 45	3.9	CORE	ND
23	ESSO CAN	ESSO CAN	ESSO CAN	ND	8	ND	1978	39.9	ND 45	2.1	CORE	ND
24	ESSO CAN	ESSO CAN	ESSO CAN	ND	9	ND	1978	19.2	ND 60	1.5	CORE	ND
25	ESSO CAN	ESSO CAN	ESSO CAN	ND	10	ND	1978	46.7	ND 45	4.4	CORE	ND
26	ESSO CAN	ESSO CAN	ESSO CAN	ND	11	ND	1978	31.1	ND 45	4.2	CORE	ND
27	ESSO CAN	ESSO CAN	ESSO CAN	ND	12	ND	1978	31.4	ND 60	4.8	CORE	ND
28	ESSO CAN	ESSO CAN	ESSO CAN	ND	13	ND	1978	31.4	ND 45	1.6	CORE	ND
29	ESSO CAN	ESSO CAN	ESSO CAN	ND	14	ND	1978	34.5	ND 60	1.3	CORE	ND
30	ESSO CAN	ESSO CAN	ESSO CAN	ND	15	ND	1978	38.7	ND 45	5.8	CORE	ND
31	ESSO CAN	ESSO CAN	ESSO CAN	ND	16	ND	1978	37.5	ND 45	6.1	CORE	ND
32	ESSO CAN	ESSO CAN	ESSO CAN	ND	17	ND	1978	31.4	ND 60	4.4	CORE	ND
33	ESSO CAN	ESSO CAN	ESSO CAN	ND	18	ND	1978	46.7	ND 45	6.5	CORE	ND
34	ESSO CAN	ESSO CAN	ESSO CAN	ND	19	ND	1978	47.9	ND 60	4.9	CORE	ND
35	ESSO CAN	ESSO CAN	ESSO CAN	ND	20	ND	1978	61.6	ND 45	3.8	CORE	ND
36	ESSO CAN	ESSO CAN	ESSO CAN	ND	21	ND	1978	46.7	ND 45	4.7	CORE	ND
37	ESSO CAN	ESSO CAN	ESSO CAN	ND	22	ND	1978	38.4	ND 60	5.0	CORE	ND
38	ESSO CAN	ESSO CAN	ESSO CAN	ND	23	ND	1978	37.5	ND 45	4.6	CORE	ND
39	ESSO CAN	ESSO CAN	ESSO CAN	ND	24	ND	1978	52.8	ND 45	4.7	CORE	ND
40	ESSO CAN	ESSO CAN	ESSO CAN	ND	25	ND	1978	37.5	ND 45	6.5	CORE	ND
41	ESSO CAN	ESSO CAN	ESSO CAN	ND	26	ND	1978	40.6	ND 60	7.0	CORE	ND
42	ESSO CAN	ESSO CAN	ESSO CAN	ND	27	ND	1978	36.3	ND 45	7.8	CORE	ND
43	ESSO CAN	ESSO CAN	ESSO CAN	ND	28	ND	1978	32.3	ND 60	1.7	CORE	ND
44	ESSO CAN	ESSO CAN	ESSO CAN	ND	29	ND	1978	31.3	ND 60	2.4	CORE	ND
45	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	1-79	ND	1979	60.1	160.0 45	6.7	CORE	BW
46	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	2-79	ND	1979	60.9	160.0 45	9.8	CORE	BW
47	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	3-79	ND	1979	61.0	160.0 70	9.1	CORE	BW
48	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	4-79	ND	1979	53.0	182.9 50	4.6	CORE	BW
49	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	5-79	ND	1979	61.0	182.9 45	7.3	CORE	BW
50	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	6-79	ND	1979	61.0	182.9 48	3.5	CORE	BW

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	FL	SN,FL	ND	ND	LI	ND
2	FL	SN	SN	ND	LI	ND
3	FL	SN	ND	ND	LI	ND
4	ND	SN	ND	ND	LI	ND
5	ND	SN	ND	ND	LI	ND
6	ND	SN	ND	ND	LI	ND
7	ND	SN	SN	ND	LI	ND
8	ND	SN	SN,MO	ND	LI	ND
9	ND	SN	SN	ND	LI	ND
10	ND	SN	SN	ND	LI	ND
11	ND	SN	SN	ND	LI	ND
12	ND	SN	SN	ND	LI	ND
13	ND	SN	ND	ND	LI	ND
14	FL	SN,FL	SN	ND	LI	ND
15	FL,SH	SN,FL,W	ND	ND	LI	ND
16	HEM,AUT	U,FE	U	ND	LI	YES
17	AUT,HEM	U,FE	U	ND	LI	YES
18	AUT,PY,HEM	U,FE	U	ND	LI	YES
19	AUT,HEM	U,FE	U	ND	LI	YES
20	PY,AUT	U,FE	U	ND	LI	YES
21	HEM	U,FE	ND	ND	LI	YES
22	AUT,HEM	U,FE	ND	ND	LI	YES
23	HEM	U,FE	ND	ND	LI	YES
24	AUT,HEM	U,FE	ND	ND	LI	YES
25	HEM	FE,U	ND	ND	LI	YES
26	HEM	U,FE	U	ND	LI	YES
27	AUT,HEM	U,FE	ND	ND	LI	YES
28	HEM	FE,U	ND	ND	LI	YES
29	HEM,AUT	U,FE	ND	ND	LI	YES
30	AUT,HEM	U,FE	ND	ND	LI	YES
31	HEM	FE,U	ND	ND	LI	YES
32	ND	U	ND	ND	LI	YES
33	HEM,AUT	U,FE	U	ND	LI	YES
34	AUT,HEM	U,FE	U	ND	LI	YES
35	AUT,HEM	U,FE	U	ND	LI	YES
36	AUT,HEM	U,FE	U	ND	LI	YES
37	AUT,HEM	U,FE	U	ND	LI	YES
38	HEM	FE,U	U	ND	LI	YES
39	ND	U	U	ND	LI	YES
40	HEM	U,FE	U	ND	LI	YES
41	AUT,HEM	U,FE	U	ND	LI	YES
42	HEM	FE,U	ND	ND	LI	YES
43	HEM,AUT	U,FE	ND	ND	LI	YES
44	ND	U	ND	ND	LI	YES
45	HEM	U,FE	U,W,SN,AU	ND	LI,GA	YES
46	HEM	U,FE	U,MO,SN,AU	ND	LI,GA	YES
47	HEM	U,FE	U,SN,W,AU	ND	LI,GA	YES
48	HEM	U,FE	SN,U,MO,AU	ND	LI,GA	YES
49	HEM	U,FE	U,SN,W,AU	ND	LI,GA	YES
50	HEM	U,FE	MO,W,SN,AU	ND	LI,GA	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	NEW ROSS(DUCK LAKE)	LUNEN	21A/10D	48	E	20	4947380	379560	44/40/18	64/31/10	AR 21A/09C 54-L-19(05)
52	NEW ROSS(DUCK LAKE)	LUNEN	21A/10D	48	L	20	4947740	380090	44/40/30	64/30/46	AR 21A/09C 54-L-19(05)
53	NEW ROSS(DUCK LAKE)	LUNEN	21A/10D	48	L	20	4947930	380090	44/40/36	64/30/46	AR 21A/09C 54-L-19(05)
54	NEW ROSS(DUCK LAKE)	LUNEN	21A/10D	48	Q	20	4948170	380390	44/40/44	64/30/33	AR 21A/09C 54-L-19(05)
55	NEW ROSS(DUCK LAKE)	LUNEN	21A/10D	ND	ND	20	4947440	379560	44/40/20	64/31/10	AR 21A/09C 54-L-19(05)
56	WILDOR CREEK	LUNEN	21A/10D	22	Q	20	4945070	377550	44/36/23	64/32/39	AR 21A/10D 54-L-31(02)
57	WILDOR CREEK	LUNEN	21A/10D	22	J	20	4944930	377380	44/38/57	64/32/47	AR 21A/10D 54-L-31(02)
58	WILDOR	LUNEN	21A/10D	22	K	20	4944750	377180	44/38/51	64/32/56	AR 21A/10D 54-L-31(02)
59	DUCK LAKE	LUNEN	21A/10D	48	E	20	4947360	379590	44/40/17	64/31/09	AR 21A/09C 54-L-19(06)
60	DUCK LAKE	LUNEN	21A/10D	48	E	20	4947360	379590	44/40/17	64/31/09	AR 21A/09C 54-L-19(06)
61	DUCK LAKE	LUNEN	21A/10D	48	E	20	4947360	379590	44/40/17	64/31/09	AR 21A/09C 54-L-19(06)
62	DUCK LAKE	LUNEN	21A/10D	48	E	20	4947360	379590	44/40/17	64/31/09	AR 21A/09C 54-L-19(06)
63	DUCK LAKE	LUNEN	21A/10D	48	E	20	4947360	379590	44/40/17	64/31/09	AR 21A/09C 54-L-19(06)
64	DUCK LAKE	LUNEN	21A/10D	48	M	20	4947610	379600	44/40/25	64/31/08	AR 21A/09C 54-L-19(06)
65	DUCK LAKE	LUNEN	21A/10D	48	L	20	4947750	379850	44/40/30	64/30/57	AR 21A/09C 54-L-19(06)
66	HADDOCK LAKE	LUNEN	21A/10D	72	G	20	4950300	380510	44/41/53	64/30/29	AR 21A/09C 54-L-19(06)
67	HADDOCK LAKE	LUNEN	21A/10D	72	C	20	4950100	380020	44/41/46	64/30/51	AR 21A/09C 54-L-19(06)
68	HADDOCK LAKE	LUNEN	21A/10D	72	D	20	4950080	379800	44/41/45	64/31/01	AR 21A/09C 54-L-19(06)
69	HADDOCK LAKE	LUNEN	21A/10D	72	D	20	4950070	379770	44/41/45	64/31/03	AR 21A/09C 54-L-19(06)
70	SHERBROOKE LAKE	LUNEN	21A/10D	76	D	20	4951820	374550	44/42/39	64/35/01	AR 21A/09C 54-L-19(06)
71	SHERBROOKE LAKE	LUNEN	21A/10D	76	H	20	4951940	375870	44/42/43	64/34/01	AR 21A/09C 54-L-19(06)
72	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950770	357240	44/41/53	64/48/07	AR 21A/10C 54-A-20(05)
73	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950810	357240	44/41/54	64/48/07	AR 21A/10C 54-A-20(05)
74	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950860	357240	44/41/56	64/48/07	AR 21A/10C 54-A-20(05)
75	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950910	357240	44/41/57	64/48/07	AR 21A/10C 54-A-20(05)
76	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950910	357200	44/41/57	64/48/09	AR 21A/10C 54-A-20(05)
77	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950860	357150	44/41/56	64/48/11	AR 21A/10C 54-A-20(05)
78	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950770	357210	44/41/53	64/48/08	AR 21A/10C 54-A-20(05)
79	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950720	357240	44/41/51	64/48/07	AR 21A/10C 54-A-20(05)
80	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950770	357290	44/41/53	64/48/04	AR 21A/10C 54-A-20(05)
81	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950720	357290	44/41/51	64/48/04	AR 21A/10C 54-A-20(05)
82	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950670	357240	44/41/50	64/48/06	AR 21A/10C 54-A-20(05)
83	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950820	357290	44/41/55	64/48/04	AR 21A/10C 54-A-20(05)
84	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950820	357340	44/41/55	64/48/02	AR 21A/10C 54-A-20(05)
85	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950720	357340	44/41/51	64/48/02	AR 21A/10C 54-A-20(05)
86	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950620	357340	44/41/48	64/48/02	AR 21A/10C 54-A-20(05)
87	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950570	357340	44/41/47	64/48/02	AR 21A/10C 54-A-20(05)
88	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950620	357240	44/41/48	64/48/06	AR 21A/10C 54-A-20(05)
89	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950570	357240	41/41/46	64/48/06	AR 21A/10C 54-A-20(05)
90	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950620	357440	44/41/48	64/47/57	AR 21A/10C 54-A-20(05)
91	EAST DALHOUSIE	ANNAP	21A/10C	70	A	20	4950720	357440	44/41/51	64/47/57	AR 21A/10C 54-A-20(05)
92	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950820	357440	44/41/55	64/47/58	AR 21A/10C 54-A-20(05)
93	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950910	357340	44/41/58	64/48/02	AR 21A/10C 54-A-20(05)
94	EAST DALHOUSIE	ANNAP	21A/10C	70	H	20	4950910	357440	44/41/58	64/47/58	AR 21A/10C 54-A-20(05)
95	FALKLAND RIDGE	ANNAP	21A/10C	20	K	20	4945320	354180	44/38/54	64/50/20	AR 21A/10C 51-A-23(01)
96	FALKLAND RIDGE	ANNAP	21A/10C	29	C	20	4945820	353420	44/39/10	64/50/55	AR 21A/10C 51-A-23(01)
97	FALKLAND RIDGE	ANNAP	21A/10C	19	Q	20	4945450	353010	44/38/58	64/51/13	AR 21A/10C 51-A-23(01)
98	FALKLAND RIDGE	ANNAP	21A/10C	29	B	20	4946000	353170	44/39/15	64/51/06	AR 21A/10C 51-A-23(01)
99	FALKLAND RIDGE	ANNAP	21A/10C	29	C	20	4946010	353470	44/39/16	64/50/53	AR 21A/10C 51-A-23(01)
100	FALKLAND RIDGE	ANNAP	21A/10C	30	A	20	4946000	352850	44/39/15	64/51/21	AR 21A/10C 51-A-23(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
51	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	7-79	ND	1979	82.3	160.0 45	2.4	CORE	BW
52	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	8-79	ND	1979	27.4	152.4 49	1.2	CORE	BW
53	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	9-79	ND	1979	36.5	152.4 49	2.4	CORE	BW
54	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	10-79	ND	1979	61.0	152.4 48	2.4	CORE	BW
55	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	11-79	ND	1979	61.0	160.0 45	1.8	CORE	BW
56	ESSO CAN	ESSO CAN	ESSO CAN	ND	48	ND	1979	47.2	ND 60	3.7	CORE	ND
57	ESSO CAN	ESSO CAN	ESSO CAN	ND	49	ND	1979	50.4	ND 60	4.2	CORE	ND
58	ESSO CAN	ESSO CAN	ESSO CAN	ND	50	ND	1979	50.1	ND 60	2.6	CORE	ND
59	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	1-80	ND	1980	98.2	163.0 51	0.5	CORE	BW
60	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	2-80	ND	1980	91.4	160.0 50	13.8	CORE	BW
61	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	3-80	ND	1980	91.4	161.5 58	1.8	CORE	BW
62	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	4-80	ND	1980	91.4	163.1 61	2.0	CORE	BW
63	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	5-80	ND	1980	91.4	163.1 90	0.0	CORE	BW
64	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	6-80	ND	1980	76.2	164.6 45	3.7	CORE	BW
65	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	7-80	ND	1980	70.4	164.6 46	2.4	CORE	BW
66	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	8-80	ND	1980	90.4	160.0 45	5.7	CORE	BW
67	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	9-80	ND	1980	94.0	160.0 45	1.8	CORE	BW
68	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	10-80	ND	1980	90.8	158.5 43	11.3	CORE	BW
69	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	11-80	ND	1980	67.0	158.5 45	4.6	CORE	BW
70	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	12-80	ND	1980	60.1	182.9 45	3.0	CORE	BW
71	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	13-80	ND	1980	61.0	182.9 45	1.5	CORE	BW
72	ESSO CAN	ESSO CAN	ESSO CAN	ND	35	ND	1979	89.3	ND 90	6.8	CORE	ND
73	ESSO CAN	ESSO CAN	ESSO CAN	ND	36	ND	1979	71.0	ND 90	2.5	CORE	ND
74	ESSO CAN	ESSO CAN	ESSO CAN	ND	37	ND	1979	48.7	ND 90	3.9	CORE	ND
75	ESSO CAN	ESSO CAN	ESSO CAN	ND	38	ND	1979	49.9	ND 90	4.6	CORE	ND
76	ESSO CAN	ESSO CAN	ESSO CAN	ND	39	ND	1979	52.7	ND 90	3.3	CORE	ND
77	ESSO CAN	ESSO CAN	ESSO CAN	ND	40	ND	1979	61.4	ND 90	4.5	CORE	ND
78	ESSO CAN	ESSO CAN	ESSO CAN	ND	41	ND	1979	46.6	ND 90	3.8	CORE	ND
79	ESSO CAN	ESSO CAN	ESSO CAN	ND	42	ND	1979	71.1	ND 90	5.5	CORE	ND
80	ESSO CAN	ESSO CAN	ESSO CAN	ND	43	ND	1979	77.4	ND 90	8.1	CORE	ND
81	ESSO CAN	ESSO CAN	ESSO CAN	ND	44	ND	1979	49.7	ND 90	4.5	CORE	ND
82	ESSO CAN	ESSO CAN	ESSO CAN	ND	45	ND	1979	74.5	ND 90	3.5	CORE	ND
83	ESSO CAN	ESSO CAN	ESSO CAN	ND	46	ND	1979	107.9	ND 90	4.1	CORE	ND
84	ESSO CAN	ESSO CAN	ESSO CAN	ND	47	ND	1979	107.6	ND 90	4.4	CORE	ND
85	ESSO CAN	ESSO CAN	ESSO CAN	ND	51	ND	1979	61.3	ND 90	1.4	CORE	ND
86	ESSO CAN	ESSO CAN	ESSO CAN	ND	52	ND	1979	57.3	ND 90	4.4	CORE	ND
87	ESSO CAN	ESSO CAN	ESSO CAN	ND	53	ND	1979	61.6	ND 90	3.1	CORE	ND
88	ESSO CAN	ESSO CAN	ESSO CAN	ND	54	ND	1979	61.6	ND 90	2.4	CORE	ND
89	ESSO CAN	ESSO CAN	ESSO CAN	ND	55	ND	1979	61.6	ND 90	0.6	CORE	ND
90	ESSO CAN	ESSO CAN	ESSO CAN	ND	56	ND	1979	61.6	ND 90	3.4	CORE	ND
91	ESSO CAN	ESSO CAN	ESSO CAN	ND	57	ND	1979	61.6	ND 90	3.1	CORE	ND
92	ESSO CAN	ESSO CAN	ESSO CAN	ND	58	ND	1979	67.7	ND 90	1.5	CORE	ND
93	ESSO CAN	ESSO CAN	ESSO CAN	ND	59	ND	1979	79.9	ND 90	4.9	CORE	ND
94	ESSO CAN	ESSO CAN	ESSO CAN	ND	60	ND	1979	94.5	ND 90	4.9	CORE	ND
95	SHELL	SHELL	SHELL	HEATH & SHER	1	ND	1981	14.0	ND 90	13.0	CHIPS	ND
96	SHELL	SHELL	SHELL	HEATH & SHER	2	ND	1981	10.0	ND 90	8.3	CHIPS	ND
97	SHELL	SHELL	SHELL	HEATH & SHER	3	ND	1981	10.5	ND 90	8.9	CHIPS	ND
98	SHELL	SHELL	SHELL	HEATH & SHER	4	ND	1981	18.0	ND 90	16.6	CHIPS	ND
99	SHELL	SHELL	SHELL	HEATH & SHER	5	ND	1981	8.0	ND 90	6.3	CHIPS	ND
100	SHELL	SHELL	SHELL	HEATH & SHER	6	ND	1981	18.5	ND 90	16.3	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	HEM	U,FE	U,TH,CU,AU	ND	LI,GA	YES
52	ND	U	U,SN,W,AU	ND	LI,GA	YES
53	ND	U	U,AU,CU,SN	ND	LI,GA	YES
54	HEM	U,FE	AU,MO,SN,W	ND	LI,GA	YES
55	HEM	U,FE	U,SN,W,AU	ND	LI,GA	YES
56	HEM,LM	U,FE	ND	ND	LI,GA	YES
57	ND	U	ND	ND	LI,GA	YES
58	ND	U	ND	ND	LI,GA	YES
59	FL,HEM	U,FL,FE	U,MO,SN,W	ND	LI,GA	YES
60	ND	U	ND	ND	LI,GA	YES
61	ND	U	U,MO,SN,W	ND	LI,GA	YES
62	FL,HEM	U,FL,FE	U,TH,SN,W	ND	LI,GA	YES
63	HEM	U,FE	U,MO,SN,W	ND	LI,GA	YES
64	HEM,FL	U,FL,FE	U,TH,SN,W	ND	LI,GA	YES
65	HEM,FL	U,FL,FE	U,SN,W,MO	ND	LI,GA	YES
66	HEM	U,FE	U,TH,SN,W	ND	LI,GA	YES
67	HEM	U,FE	U,MO,SN,W	ND	LI,GA	YES
68	HEM	U,FE	U,TH,SN,W	ND	LI,GA	YES
69	HEM	U,FE	U,MO,SN,W	ND	LI,GA	YES
70	HEM	U,FE	U,SN,W,MO	ND	LI,GA	YES
71	HEM	U,FE	U,MO,SN,W	ND	LI,GA	YES
72	HEM,LM,AUT	U,FE	U	ND	LI,GA	YES
73	LM,HEM	U,FE	U	ND	LI,GA	YES
74	HEM,LM	U,FE	U	ND	LI,GA	YES
75	HEM,LM	U,FE	U	ND	LI,GA	YES
76	HEM,LM	U,FE	U	ND	LI,GA	YES
77	HEM,LM,PZ,AUT	U,MN,FE	ND	ND	LI,GA	YES
78	LM,HEM	U,FE	ND	ND	LI,GA	YES
79	HEM,LM,AUT	U,FE	U	ND	LI,GA	YES
80	LM,AUT	U,FE	U	ND	LI,GA	YES
81	HEM,LM	U,FE	U	ND	LI,GA	YES
82	LM,HEM,AUT	U,FE	U	ND	LI,GA	YES
83	HEM,AUT	U,FE	U	ND	LI,GA	YES
84	LM,HEM,AUT	U,FE	U	ND	LI,GA	YES
85	LM,AUT,PZ,HEM	U,MN,FE	U	ND	LI,GA	YES
86	HEM,LM	U,FE	U	ND	LI,GA	YES
87	ND	U	U	ND	LI,GA	YES
88	ND	U	ND	ND	LI,GA	YES
89	LM,AUT,HEM	U,FE	ND	ND	LI,GA	YES
90	LM	U,FE	U	ND	LI,GA	YES
91	LM,AUT	U,FE	ND	ND	LI,GA	YES
92	HEM,LM	U,FE	U	ND	LI,GA	YES
93	HEM,LM	U,FE	ND	ND	LI,GA	YES
94	HEM,LM	U,FE	U	ND	LI,GA	YES
95	ND	U,FE	U	ND	LI,GA	YES
96	ND	SN	SN,W,CU,ZN	ND	LI	ND
97	ND	SN	SN,W,CU,ZN	ND	LI	ND
98	ND	SN	SN,W,CU,ZN	ND	LI	ND
99	ND	SN	SN,W,CU,ZN	ND	LI	ND
100	ND	SN	SN,W,CU,ZN	ND	LI	ND
			SN,W,CU,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
101	FALKLAND RIDGE	ANNAP	21A/10C	43	F	20	4948160	352250	44/40/25	64/51/50	AR 21A/10C 51-A-23(01)
102	FALKLAND RIDGE	ANNAP	21A/10C	43	F	20	4947920	351980	44/40/17	64/52/02	AR 21A/10C 51-A-23(01)
103	FALKLAND RIDGE	ANNAP	21A/10C	43	D	20	4947690	351750	44/40/09	64/52/13	AR 21A/10C 51-A-23(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
101	SHELL	SHELL	SHELL	HEATH & SHER	7	ND	1981	6.5	ND 90	4.4 CHIPS	ND
102	SHELL	SHELL	SHELL	HEATH & SHER	8	ND	1981	15.5	ND 90	8.3 CHIPS	ND
103	SHELL	SHELL	SHELL	HEATH & SHER	9	ND	1981	12.8	ND 90	8.7 CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
101	ND	SN	SN,W,CU,ZN	ND	LI	ND
102	ND	SN	SN,W,CU,ZN	ND	LI	ND
103	ND	SN	SN,W,CU,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LAMB'S LAKE	ANNAP	21A/11C	59	D	20	4950190	303790	44/40/49	65/28/32	AR 21A/11C 54-A-24(01)
2	LAMB'S LAKE	ANNAP	21A/11C	59	D	20	4950190	303790	44/40/49	65/28/32	AR 21A/11C 54-A-24(01)
3	LAMB'S LAKE	ANNAP	21A/11C	59	D	20	4950220	303790	44/40/50	65/28/32	AR 21A/11C 54-A-24(01)
4	LAMB'S LAKE	ANNAP	21A/11C	39	N	20	4950130	305330	44/40/48	65/27/22	AR 21A/11C 54-A-24(02)
5	LAMB'S LAKE	ANNAP	21A/11C	39	N	20	4950110	305330	44/40/48	65/27/22	AR 21A/11C 54-A-24(02)
6	LAMB'S LAKE	ANNAP	21A/11C	39	N	20	4950090	305330	44/40/47	65/27/22	AR 21A/11C 54-A-24(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	SHELL	SHELL	SHELL	MARITIME	1	ND	1978	18.3	167.6 45	7.3	CORE	ND
2	SHELL	SHELL	SHELL	MARITIME	2	ND	1978	3.0	167.6 90	ND	CORE	ND
3	SHELL	SHELL	SHELL	MARITIME	3	ND	1978	14.2	167.6 45	9.1	CORE	ND
4	SHELL	SHELL	SHELL	LOGAN BROS	1	ND	1979	ND	ND ND	ND	CHIPS	ND
5	SHELL	SHELL	SHELL	LOGAN BROS	2	ND	1979	ND	ND ND	ND	CHIPS	ND
6	SHELL	SHELL	SHELL	LOGAN BROS	3	ND	1979	ND	ND ND	ND	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY	U,FE	ND	ND	LI	YES
2	ND	U	ND	ND	LI	YES
3	ND	U	ND	ND	LI	YES
4	ND	U	ND	ND	ND	ND
5	ND	U	ND	ND	ND	ND
6	ND	U	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LANSDOWNE	DIGBY	21A/12A	62	ND	20	ND	ND	ND	ND	AR 21A/12A 63-F-07(82)
2	LANSDOWNE	DIGBY	21A/12A	62	ND	20	ND	ND	ND	ND	AR 21A/12A 63-F-07(82)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
1	POWER	CONWEST	CONWEST	NSDME	LA1	1754	1951	46.8	ND 45	6.1 CORE	ND
2	POWER	CONWEST	CONWEST	NSDME	2	1755	1951	35.4	ND 45	6.4 CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ASP,JM,PY	SB,FE,AS	SB,PB	ND	LI	YES
2	PY,PO	SB,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	PARADISE	ANNAP	21A/14B	73	P	20	4968050	321520	44/50/44	65/15/30	AR 21A/14A 09-A-15(00)
2	PARADISE	ANNAP	21A/14A	85	B	20	4968330	322890	44/50/54	65/14/28	AR 21A/14A 09-A-15(00)
3	PARADISE	ANNAP	21A/14A	86	Q	20	4969440	325180	44/51/32	65/12/45	AR 21A/14A 09-A-15(00)
4	PARADISE	ANNAP	21A/14A	106	A	20	4969940	326890	44/51/50	65/11/28	AR 21A/14A 09-A-15(00)
5	PARADISE	ANNAP	21A/14A	87	J	20	4969250	326990	44/51/27	65/11/23	AR 21A/14A 09-A-15(00)
6	PARADISE	ANNAP	21A/14A	87	Q	20	4969470	326900	44/51/34	65/11/27	AR 21A/14A 09-A-15(00)
7	PARADISE	ANNAP	21A/14A	106	A	20	4969990	326930	44/51/51	65/11/26	AR 21A/14A 09-A-15(00)
8	INGLISVILLE	ANNAP	21A/14A	ND	ND	20	ND	ND	ND	ND	AR 21A/14A 25-A-04(00)
9	TORBROOK	ANNAP	21A/14D	24	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
9	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
10	TORBROOK	ANNAP	21A/14D	24	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
10	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
11	TORBROOK	ANNAP	21A/14D	24	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
11	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
12	TORBROOK	ANNAP	21A/14D	24	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
12	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
13	TORBROOK	ANNAP	21A/14D	24	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
13	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
14	TORBROOK	ANNAP	21A/14D	24	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
14	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
15	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
16	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
16	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
17	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
17	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
18	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
18	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
19	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
19	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
20	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
20	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
21	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
21	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
22	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
22	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
23	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
23	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
24	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
24	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
25	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
25	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
26	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
26	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
27	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
27	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
28	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
29	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
29	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
30	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
30	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
1	ND	ND	NSDME	ND	1	ND	ND	72.5	ND ND	ND ND	ND
2	ND	ND	NSDME	ND	2	ND	ND	72.5	ND ND	ND ND	ND
3	ND	ND	NSDME	ND	3	ND	ND	121.9	ND ND	ND ND	ND
4	ND	ND	NSDME	ND	4	ND	ND	72.5	ND ND	ND CORE	ND
5	ND	ND	NSDME	ND	5	ND	ND	ND	ND ND	ND ND	ND
6	ND	ND	NSDME	ND	6	ND	ND	ND	ND ND	ND CORE	ND
7	ND	ND	NSDME	ND	7	ND	ND	ND	ND ND	ND CORE	ND
8	ND	ND	ND	ND	21	ND	1939	ND	ND 43	ND CORE	ND
9	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	MS-1	ND	1956	114.6	ND 90	ND CORE	ND
9	-	-	-	-	-	-			-	-	-
10	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	MS-2	ND	1956	157.6	ND 90	ND CORE	ND
10	-	-	-	-	-	-			-	-	-
11	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	MS-3	ND	1956	124.1	ND 45	ND CORE	ND
11	-	-	-	-	-	-			-	-	-
12	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	MS-4	ND	1956	150.9	ND 45	ND CORE	ND
12	-	-	-	-	-	-			-	-	-
13	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	MS-5	ND	1956	121.9	ND 45	ND CORE	ND
13	-	-	-	-	-	-			-	-	-
14	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	MS-6	ND	1956	115.5	ND 45	ND CORE	ND
14	-	-	-	-	-	-			-	-	-
15	TORBROOK	TORBROOK	TORBROOK	ND	S-1	ND	1957	121.9	ND 45	3.2 CORE	ND
16	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	CA-1	ND	1956	121.9	ND 45	ND CORE	ND
16	-	-	-	-	-	-			-	-	-
17	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	CA-2	ND	1956	124.7	ND 45	ND CORE	ND
17	-	-	-	-	-	-			-	-	-
18	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	CA-3	ND	1956	131.7	ND 45	ND CORE	ND
18	-	-	-	-	-	-			-	-	-
19	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	CA-4	ND	1956	142.0	ND 90	ND CORE	ND
19	-	-	-	-	-	-			-	-	-
20	TORBROOK	TORBROOK	TORBROOK	INSPIRA'N	CA-5	ND	1965	195.7	ND 90	ND CORE	ND
20	-	-	-	-	-	-			-	-	-
21	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-6	ND	1956	149.7	ND 45	ND CORE	ND
21	-	-	-	-	-	-			-	-	-
22	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-7	ND	1956	147.5	ND 90	ND CORE	ND
22	-	-	-	-	-	-			-	-	-
23	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-8	ND	1956	181.1	ND 90	ND CORE	ND
23	-	-	-	-	-	-			-	-	-
24	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-9	ND	1956	142.9	ND 90	ND CORE	ND
24	-	-	-	-	-	-			-	-	-
25	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-11	ND	1956	98.1	ND 90	ND CORE	ND
25	-	-	-	-	-	-			-	-	-
26	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-17	ND	1956	3.9	ND 90	ND CORE	ND
26	-	-	-	-	-	-			-	-	-
27	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-18	ND	1956	78.3	ND 45	ND CORE	ND
27	-	-	-	-	-	-			-	-	-
28	TORBROOK	TORBROOK	TORBROOK	ND	CA-19	ND	1957	7.6	ND 45	ND CORE	ND
29	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-20	ND	1956	91.7	ND 90	ND CORE	ND
29	-	-	-	-	-	-			-	-	-
30	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-22	ND	1957	55.8	ND 45	ND CORE	ND
30	-	-	-	-	-	-			-	-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	KL	CLAY	ND	ND	ND	ND
2	ND	CLAY	ND	ND	ND	ND
3	ND	CLAY	ND	ND	ND	ND
4	KL	CLAY	ND	ND	ND	ND
5	ND	CLAY	ND	ND	ND	ND
6	ND	CLAY	ND	ND	ND	ND
7	KL	CLAY	ND	ND	ND	ND
8	ND	FE	ND	ND	ND	ND
9	MAG,HEM,PY	FE	ND	ND	ND	ND
9	-	-	-	-	LI	-
10	MAG,HEM,PY	FE	ND	ND	ND	ND
10	-	ND	-	-	LI	-
11	MAG,HEM,PY	FE	ND	ND	ND	ND
11	-	-	-	-	LI	-
12	MAG,HEM,PY	FE	ND	ND	ND	ND
12	-	-	-	-	LI	-
13	MAG,HEM,PY	FE	ND	ND	ND	ND
13	-	-	-	-	LI	-
14	MAG,HEM,PY	FE	ND	ND	ND	ND
14	-	-	-	-	LI	-
15	MAG	FE	ND	ND	ND	YES
16	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
16	-	-	-	-	LI	-
17	MAG	PY	FE,SI,S,P	ND	ND	ND
17	-	-	-	-	LI	-
18	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
18	-	-	-	-	LI	-
19	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
19	-	-	-	-	LI	-
20	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
20	-	-	-	-	LI	-
21	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
21	-	-	-	-	LI	-
22	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
22	-	-	-	-	LI	-
23	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
23	-	-	-	-	LI	-
24	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
24	-	-	-	-	LI	-
25	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
25	-	-	-	-	LI	-
26	ND	FE	FE,SI,S,P	ND	ND	ND
26	-	-	-	-	LI	-
27	PY	FE	FE,SI,S,P	ND	ND	ND
27	-	-	-	-	LI	-
28	ND	FE	FE,SI,S,P	ND	ND	ND
29	ND	FE	FE,SI,S,P	ND	ND	ND
29	-	-	-	-	LI	-
30	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
30	-	-	-	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
31	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
32	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
32	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
33	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
33	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
34	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
34	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
35	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
35	-	-	21A/14D		-	20					AR 21A/15C 25-A-17(04)
36	BRIDGETOWN	ANNAP	21A/14B	92	Q	20	4968050	321510	44/50/44	65/15/31	AR 21A/14B 54-A-02(02)
37	BRIDGETOWN	ANNAP	21A/14B	93	L	20	4968330	322890	44/50/54	65/14/28	AR 21A/14B 54-A-02(02)
38	BRIDGETOWN	ANNAP	21A/14B	93	P	20	4969450	325180	44/51/32	65/12/45	AR 21A/14B 54-A-02(02)
39	BELLEISLE	ANNAP	21A/14B	55	L	20	4964740	311420	44/48/47	65/23/06	AR 21A/14B 54-A-07(02)
40	BELLEISLE	ANNAP	21A/14B	55	O	20	4965060	311330	44/48/57	65/23/10	AR 21A/14B 54-A-07(02)
41	BELLEISLE	ANNAP	21A/14B	55	O	20	4965380	311220	44/49/08	65/23/15	AR 21A/14B 54-A-07(02)
42	BELLEISLE	ANNAP	21A/14B	66	D	20	4965770	311050	44/49/20	65/23/24	AR 21A/14B 54-A-07(02)
43	BELLEISLE	ANNAP	21A/14B	34	M	20	4961890	305670	44/47/09	65/27/23	AR 21A/14B 54-A-07(03)
44	BELLEISLE	ANNAP	21A/14B	34	O	20	4962210	306040	44/47/20	65/27/07	AR 21A/14B 54-A-07(03)
45	BELLEISLE	ANNAP	21A/14B	39	K	20	4963420	306550	44/48/00	65/26/45	AR 21A/14B 54-A-07(03)
46	PARADISE	ANNAP	21A/14A	106	A	20	4969790	326610	44/51/45	65/11/41	AR 21A/14D 09-A-09(00)
47	PARADISE	ANNAP	21A/14A	88	M	20	4969150	327070	44/51/24	65/11/19	AR 21A/14D 09-A-09(00)
48	PARADISE	ANNAP	21A/14A	106	A	20	4969790	326680	44/51/45	65/11/38	AR 21A/14D 09-A-09(00)
49	PARADISE	ANNAP	21A/14A	ND	ND	20	ND	ND	ND	ND	AR 21A/14D 09-A-09(00)
50	PARADISE	ANNAP	21A/14A	106	H	20	ND	ND	ND	ND	AR 21A/14D 09-A-09(00)
51	PARADISE	ANNAP	21A/14A	105	K	20	ND	ND	ND	ND	AR 21A/14D 09-A-09(00)
52	MIDDLETON	ANNAP	21A/14D	93	Q	20	4983220	336980	44/59/08	65/04/04	AR 21A/14D 54-A-09(02)
53	MIDDLETON	ANNAP	21A/14D	93	Q	20	4982680	337190	44/58/51	65/03/54	AR 21A/14D 54-A-09(02)
54	MIDDLETON	ANNAP	21A/14D	70	P	20	4979850	338400	44/57/20	65/02/55	AR 21A/14D 54-A-09(02)
55	MIDDLETON	ANNAP	21A/14D	40	E	20	4976470	328550	44/55/23	65/10/21	AR 21A/14D 54-A-09(02)
56	MIDDLETON	ANNAP	21A/14D	40	J	20	4976540	328670	44/55/25	65/10/15	AR 21A/14D 54-A-09(02)
57	MIDDLETON	ANNAP	21A/14D	40	A	20	4975850	328640	44/55/03	65/10/16	AR 21A/14D 54-A-09(02)
58	MIDDLETON	ANNAP	21A/14D	41	L	20	4976590	329470	44/55/27	65/09/39	AR 21A/14D 54-A-09(02)
59	MIDDLETON	ANNAP	21A/14D	41	C	20	4975910	329600	44/55/05	65/09/32	AR 21A/14D 54-A-09(02)
60	MIDDLETON	ANNAP	21A/14D	56	J	20	4978200	330240	44/56/20	65/09/06	AR 21A/14D 54-A-09(02)
61	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
62	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
63	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(04)
64	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(04)
65	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(04)
66	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(04)
67	TORBROOK	ANNAP	21A/14D	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
31	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-23	ND	1957	141.1	ND 45	12.1 CORE	ND
32	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-24	ND	1957	188.1	ND 45	5.5 CORE	ND
32	-	-	-	-	-	-			-	-	-
33	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-25	ND	1957	134.7	ND 45	7.1 CORE	ND
33	-	-	-	-	-	-			-	-	-
34	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-26	ND	1957	159.7	ND 45	6.1 CORE	ND
34	-	-	-	-	-	-			-	-	-
35	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-28	ND	1957	148.5	ND 45	5.5 CORE	ND
35	-	-	-	-	-	-			-	-	-
36	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-D-1	ND	1977	93.6	102.1 90	4.6 CORE	ND
37	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-D-2	ND	1977	93.6	70.1 90	5.5 CORE	ND
38	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-D-3	ND	1977	93.6	38.1 90	6.4 CORE	ND
39	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-C-1	ND	1976	154.5	10.7 90	8.2 CORE	ND
40	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-C-2	ND	1976	154.5	13.7 90	11.3 CORE	ND
41	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-C-3	ND	1976	154.5	30.5 90	6.7 CORE	ND
42	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-C-4	ND	1976	154.5	61.0 90	4.6 CORE	ND
43	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-B-1	ND	1976	92.9	15.2 90	27.4 CORE	ND
44	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-B-2	ND	1976	96.6	9.1 90	4.9 CORE	ND
45	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-B-3	ND	1976	124.1	36.6 90	7.9 CORE	ND
46	ND	ND	MISC.RPTS	KENNEDY	1	ND	1950	71.6	ND 90	ND ND	ND
47	LONGLEY	CND IND MN	MISC.RPTS	KENNEDY	2	ND	1950	91.4	ND 90	42.1 CORE	ND
48	LONGLEY	ND	MISC.RPTS	KENNEDY	3	ND	1950	72.5	ND 90	10.1 CORE	ND
49	LONGLEY	ND	MISC.RPTS	KENNEDY	ND	ND	1952	35.9	ND 90	11.3 CORE	ND
50	ND	ND	MISC.RPTS	NSDME	229	ND	1964	42.7	ND 90	10.1 CORE	ND
51	ND	ND	MISC.RPTS	NSDME	230	ND	1964	45.7	ND 90	10.3 CORE	ND
52	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-1	ND	1976	93.9	56.4 90	12.8 CORE	ND
53	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-2	ND	1977	93.9	42.7 90	4.6 CORE	ND
54	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-3	ND	1977	93.9	18.3 90	17.8 CORE	ND
55	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-4	ND	1977	93.6	78.1 90	14.3 CORE	ND
56	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-5	ND	1977	93.6	50.3 90	11.3 CORE	ND
57	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-6	ND	1977	93.6	33.5 90	12.2 CORE	ND
58	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-7	ND	1977	93.6	57.9 90	23.2 CORE	ND
59	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-8	ND	1977	ND	ND 90	ND CORE	ND
60	GETTY MS L	GETTY MS L	GETTY MS L	ND	AVE-9	ND	1977	ND	ND 90	ND CORE	ND
61	TORBROOK	TORBROOK	MISC.RPTS	ND	S-2	ND	1957	122.2	ND 45	4.2 CORE	ND
62	TORBROOK	TORBROOK	MISC.RPTS	ND	S-2	ND	1957	131.7	ND 45	3.1 CORE	ND
63	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-27	ND	1957	139.9	ND 45	12.2 CORE	ND
64	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-29	ND	1957	149.7	ND 60	9.1 CORE	ND
65	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-30	ND	1957	153.3	ND 45	5.5 CORE	ND
66	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-32	ND	1957	151.5	ND 45	4.9 CORE	ND
67	TORBROOK	TORBROOK	TORBROOK	LONGLEY	CA-34	ND	1957	174.7	ND 45	4.9 CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
31	MAG	FE	FE,SI,S,P	ND	ND	ND
32	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
32	-	-	-	-	LI	-
33	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
33	-	-	-	-	LI	-
34	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
34	-	-	-	-	LI	-
35	MAG,PY	FE	FE,SI,S,P	ND	ND	ND
35	-	-	-	-	LI	-
36	ND	U	U,TH,K	ND	LI	ND
37	ND	U	U,TH,K	ND	LI	ND
38	ND	U	U,TH,K	ND	LI	ND
39	ND	U	U,TH,K	ND	LI	ND
40	ND	U	U,TH,K	ND	LI	ND
41	ND	U	U,TH,K	ND	LI	ND
42	ND	U	U,TH,K	ND	LI	ND
43	ND	U	U,TH,K	ND	LI	ND
44	ND	U	U,TH,K	ND	LI	ND
45	ND	U	U,TH,K	ND	LI	ND
46	CLAY	CLAY	ND	ND	ND	ND
47	CLAY	CLAY	ND	ND	LI	ND
48	CLAY	CLAY	ND	ND	LI	ND
49	CLAY	CLAY	ND	ND	LI	ND
50	CLAY	CLAY	ND	ND	LI	ND
51	CLAY	CLAY	ND	ND	LI	ND
52	ND	U	ND	ND	ND	ND
53	ND	U	ND	ND	LI	ND
54	ND	U	ND	ND	LI	ND
55	ND	U	ND	ND	LI	ND
56	ND	U	ND	ND	LI	ND
57	ND	U	ND	ND	LI	ND
58	ND	U	ND	ND	LI	ND
59	ND	U	ND	ND	LI	ND
60	ND	U	ND	ND	ND	ND
61	MAG	FE	ND	ND	ND	ND
62	MAG	FE	ND	ND	ND	YES
63	PY,HEM	FE	ND	ND	LI	YES
64	PY,HEM	FE	ND	ND	LI	ND
65	MAG,PY	FE	ND	ND	LI	ND
66	PY,MAG	FE	ND	ND	LI	ND
67	PY,MAG	FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(00)
2	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(00)
3	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(00)
4	TORBROOK	ANNAP	21A/15C	35	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(00)
5	TORBROOK	ANNAP	21A/15C	35	UG	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(00)
6	TORBROOK	ANNAP	21A/15C	35	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(00)
7	TORBROOK	ANNAP	21A/15C	35	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(00)
8	TORBROOK	ANNAP	21A/15C	35	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(00)
9	TORBROOK	ANNAP	21A/15C	35	ND	20	ND	ND	ND	ND	AR 21A/15C/25-A-17(00)
10	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
10	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
11	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
11	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
12	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
12	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
13	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
13	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
14	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
14	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
15	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
15	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
16	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
16	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
17	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
17	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
18	TORBROOK	ANNAP	21A/15C	ND	ND	20	ND	ND	ND	ND	AR 21A/15C 25-A-17(02)
18	-	-	21A/15C		-	20					AR 21A/15C 25-A-17(04)
19	NICHOLSVILLE	KINGS	21A/15C	92	A	20	ND	ND	ND	ND	AR 21A/15C 31-K-17(02)
20	NICHOLSVILLE	KINGS	21A/15C	92	A	20	ND	ND	ND	ND	AR 21A/15C 31-K-17(02)
21	NICHOLSVILLE	KINGS	21A/15C	92	A	20	ND	ND	ND	ND	AR 21A/15C 31-K-17(02)
22	NICHOLSVILLE	KINGS	21A/15C	92	H	20	ND	ND	ND	ND	AR 21A/15C 31-K-17(02)
23	CLOUD LAKE	KINGS	21A/15C	22	G	20	4972550	357770	44/53/39	64/48/04	AR 21A/15C 54-K-29(01)
24	CLOUD LAKE	KINGS	21A/15C	22	B	20	4972550	357920	44/53/39	64/47/58	AR 21A/15C 54-K-29(01)
25	CLOUD LAKE	KINGS	21A/15C	22	A	20	4972320	357900	44/53/31	64/47/58	AR 21A/15C 54-K-29(01)
26	CLOUD LAKE	KINGS	21A/15C	22	K	20	4972520	357980	44/53/38	64/47/55	AR 21A/15C 54-K-29(01)
27	CLOUD LAKE	KINGS	21A/15C	22	G	20	4972120	357760	44/53/25	64/48/04	AR 21A/15C 54-K-29(01)
28	CLOUD LAKE	KINGS	21A/15C	22	B	20	4972190	357730	44/53/27	64/48/06	AR 21A/15C 54-K-29(01)
29	CLOUD LAKE	KINGS	21A/15C	22	B	20	4972080	357650	44/53/24	64/48/09	AR 21A/15C 54-K-29(01)
30	CLOUD LAKE	KINGS	21A/15C	22	B	20	4972320	357800	44/53/31	64/48/03	AR 21A/15C 54-K-29(01)
31	CLOUD LAKE	KINGS	21A/15C	22	G	20	4972460	357600	44/53/36	64/48/12	AR 21A/15C 54-K-29(01)
32	CLOUD LAKE	KINGS	21A/15C	22	G	20	4972490	357690	44/53/37	64/48/08	AR 21A/15C 54-K-29(01)
33	CLOUD LAKE	KINGS	21A/15C	22	G	20	4972390	357820	44/53/34	64/48/02	AR 21A/15C 54-K-29(01)
34	CLOUD LAKE	KINGS	21A/15C	22	G	20	4972460	357820	44/53/36	64/48/02	AR 21A/15C 54-K-29(01)
35	CLOUD LAKE	KINGS	21A/15C	22	G	20	4972530	357830	44/53/38	64/48/02	AR 21A/15C 54-K-29(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	PEARSON	PEARSON	MISC.RPTS	NSDME	4	62	1901	188.9	ND ND	4.3	CORE	ND
2	PEARSON	PEARSON	MISC.RPTS	NSDME	5	63	1901	58.5	ND ND	1.5	CORE	ND
3	ND	ND	MISC.RPTS	NSDME	1	125	1905	117.9	ND ND	0.5	CORE	ND
4	ND	ND	MISC.RPTS	NSDME	1	147	1906	35.1	ND 45	4.0	CORE	ND
5	ND	ND	MISC.RPTS	NSDME	2	148	1906	77.1	ND 0	0.0	CORE	ND
6	ND	ND	MISC.RPTS	NSDME	3	149	1906	42.7	ND 45	5.5	CORE	ND
7	ND	ND	MISC.RPTS	NSDME	1	138	1905	53.3	ND 45	5.5	CORE	ND
8	ND	ND	MISC.RPTS	NSDME	ND	139	1905	57.6	ND ND	ND	CORE	ND
9	ND	ND	MISC.RPTS	NSDME	ND	140	1905	ND	ND ND	ND	CORE	ND
10	TORBROOK	TORBROOK	TORBROOK	LONGLEY	200	ND	1956	137.2	ND 45	24.4	CORE	ND
10	-	-	-	-	200	-			-		-	-
11	TORBROOK	TORBROOK	TORBROOK	LONGLEY	201	ND	1956	92.7	ND 45	12.8	CORE	ND
11	-	-	-	-	201	-			-		-	-
12	TORBROOK	TORBROOK	TORBROOK	LONGLEY	202	ND	1956	98.8	ND 65	7.6	CORE	ND
12	-	-	-	-	202	-			-		-	-
13	TORBROOK	TORBROOK	TORBROOK	LONGLEY	125	ND	1957	162.2	ND 90	0.0	CORE	ND
13	-	-	-	-	125	-			-		-	-
14	TORBROOK	TORBROOK	TORBROOK	LONGLEY	126	ND	1957	151.8	ND 45	3.7	CORE	ND
14	-	-	-	-	126	-			-		-	-
15	TORBROOK	TORBROOK	TORBROOK	LONGLEY	127	ND	1957	142.6	ND 45	7.0	CORE	ND
15	-	-	-	-	127	-			-		-	-
16	TORBROOK	TORBROOK	TORBROOK	LONGLEY	128	ND	1957	181.7	ND 45	4.3	CORE	ND
16	-	-	-	-	128	-			-		-	-
17	TORBROOK	TORBROOK	TORBROOK	LONGLEY	129	ND	1957	137.2	ND 45	11.0	CORE	ND
17	-	-	-	-	129	-			-		-	-
18	TORBROOK	TORBROOK	TORBROOK	LONGLEY	130	ND	1957	129.5	ND 90	ND	CORE	ND
18	-	-	-	-	130	-			-		-	-
19	ND	ND	NSDME	NSDME	1	5131	1970	85.6	ND 90	0.9	CORE	ND
20	ND	ND	NSDME	NSDME	2	5132	1970	149.3	ND 90	2.5	CORE	ND
21	ND	ND	NSDME	NSDME	3	5133	1970	135.2	ND 45	0.9	CORE	ND
22	ND	ND	NSDME	NSDME	4	5134	1970	93.8	ND 90	3.0	CORE	ND
23	SHELL	SHELL	SHELL	MARITIME	CLS-1	ND	1979	65.8	ND 45	3.1	CORE	ND
24	SHELL	SHELL	SHELL	MARITIME	CLS-2	ND	1979	158.5	ND 45	1.6	CORE	ND
25	SHELL	SHELL	SHELL	MARITIME	CLS-3	ND	1979	76.2	ND 45	6.8	CORE	ND
26	SHELL	SHELL	SHELL	MARITIME	CLS-4	ND	1979	136.3	ND 46	3.5	CORE	ND
27	SHELL	SHELL	SHELL	MARITIME	CLS-5	ND	1979	30.5	ND 45	7.5	CORE	ND
28	SHELL	SHELL	SHELL	MARITIME	CLS-6	ND	1979	60.7	ND 45	4.5	CORE	ND
29	SHELL	SHELL	SHELL	MARITIME	CLS-7	ND	1979	85.3	ND 45	4.9	CORE	ND
30	SHELL	SHELL	SHELL	MARITIME	CLS-8	ND	1979	59.4	ND 45	3.5	CORE	ND
31	SHELL	SHELL	SHELL	MARITIME	CLS-9	ND	1979	75.9	ND 45	26.2	CORE	ND
32	SHELL	SHELL	SHELL	MARITIME	CLS-10	ND	1979	63.7	ND 45	6.5	CORE	ND
33	SHELL	SHELL	SHELL	MARITIME	CLS-11	ND	1979	27.4	ND 45	3.0	CORE	ND
34	SHELL	SHELL	SHELL	MARITIME	CLS-12	ND	1979	30.5	ND 45	1.5	CORE	ND
35	SHELL	SHELL	SHELL	MARITIME	CLS-13	ND	1979	27.8	ND 45	6.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	HEM	FE	ND	ND	LI	ND
2	MAG	FE	FE,SI,P	ND	LI	ND
3	HEM	FE	ND	MAC	LI	ND
4	HEM	FE	ND	MAC	LI	ND
5	IRON,ORE	FE	ND	ND	LI	ND
6	IRON,ORE	FE	ND	ND	LI	ND
7	HEM	FE	ND	MAC	LI	ND
8	HEM	FE	ND	ND	ND	ND
9	ND	FE	ND	ND	ND	ND
10	MAG,HEM	FE	ND	ND	ND	YES
10	-	-	-	-	LI	-
11	HEM	FE	ND	ND	ND	YES
11	-	-	-	-	LI	-
12	MAG,HEM,PY	FE	ND	ND	ND	YES
12	-	-	-	-	LI	-
13	MAG,HEM,PY	FE	ND	ND	ND	YES
13	-	-	-	-	LI	-
14	MAG,HEM,PY	FE	ND	ND	ND	ND
14	-	-	-	-	LI	-
15	MAG,HEM,PY	FE	ND	ND	ND	YES
15	-	-	-	-	LI	-
16	MAG,HEM,PY	FE	ND	ND	ND	YES
16	-	-	-	-	LI	-
17	MAG,HEM,PY	FE	ND	ND	ND	ND
17	-	-	-	-	LI	-
18	MAG,HEM,PY	FE	ND	ND	ND	ND
18	-	-	-	-	LI	-
19	PY,HEM	MN,FE	ND	ND	LI	ND
20	PY,HEM	MN,FE	ND	ND	LI	ND
21	PZ,BA,PY	MN,BA,FE	ND	ND	LI	ND
22	BA,PY	MN,BA,FE	ND	ND	LI	ND
23	PY,HEM	U,FE	ND	ND	LI,RAD	YES
24	PY,HEM	U,FE	U	ND	LI,RAD	YES
25	PY,HEM	U,FE	U,TH	ND	LI,RAD	YES
26	PY,HEM	U,FE	ND	ND	LI,RAD	YES
27	PY	U,FE	ND	ND	LI	ND
28	PY	U,FE	ND	ND	LI	ND
29	PY	U,FE	ND	ND	LI,RAD	YES
30	PY,HEM	U,FE	U,TH	ND	LI,RAD	YES
31	PY,HEM	U,FE	U,TH	ND	LI,RAD	YES
32	U,PY,HEM	U,FE	U,TH	ND	LI,RAD	YES
33	PY,HEM	U,FE	ND	ND	LI	YES
34	PY,HEM	U,FE	ND	ND	LI	YES
35	PY	U,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	NEW ROSS	LUNEN	21A/16B	82	E	20	4965990	384800	44/50/24	64/27/27	AR 21A/16B 31-L-19(11)
2	NEW ROSS	LUNEN	21A/16B	82	E	20	4966030	384830	44/50/25	64/27/26	AR 21A/16B 31-L-19(11)
3	NEW ROSS	LUNEN	21A/16B	82	M	20	4966050	384870	44/50/26	64/27/24	AR 21A/16B 31-L-19(11)
4	NEW ROSS	LUNEN	21A/16B	82	M	20	4966050	384890	44/50/26	64/27/23	AR 21A/16B 31-L-19(11)
5	NEW ROSS	LUNEN	21A/16B	82	M	20	4966050	384940	44/50/26	64/27/21	AR 21A/16B 31-L-19(11)
6	NEW ROSS	LUNEN	21A/16B	82	M	20	4966060	384970	44/50/26	64/27/19	AR 21A/16B 31-L-19(11)
7	NEW ROSS	LUNEN	21A/16B	83	H	20	4965940	384800	44/50/22	64/27/27	AR 21A/16B 31-L-19(11)
8	NEW ROSS	LUNEN	21A/16B	82	M	20	4966120	384960	44/50/28	64/27/20	AR 21A/16B 31-L-19(11)
9	NEW ROSS	LUNEN	21A/16B	83	H	20	4966910	384780	44/50/54	64/27/29	AR 21A/16B 31-L-19(11)
10	NEW ROSS	LUNEN	21A/16B	82	M	20	4966090	384990	44/50/27	64/27/19	AR 21A/16B 31-L-19(11)
11	NEW ROSS	LUNEN	21A/16B	83	H	20	4965890	384760	44/50/21	64/27/29	AR 21A/16B 31-L-19(11)
12	NEW ROSS	LUNEN	21A/16B	82	M	20	4966230	385050	44/50/32	64/27/16	AR 21A/16B 31-L-19(11)
13	NEW ROSS	LUNEN	21A/16B	83	H	20	4965870	384740	44/50/20	64/27/30	AR 21A/16B 31-L-19(11)
14	NEW ROSS	LUNEN	21A/16B	82	M	20	4966220	385080	44/50/32	64/27/15	AR 21A/16B 31-L-19(11)
15	NEW ROSS	LUNEN	21A/16B	83	H	20	4965840	384720	44/50/19	64/27/31	AR 21A/16B 31-L-19(11)
16	NEW ROSS	LUNEN	21A/16B	82	M	20	4966240	385080	44/50/32	64/27/15	AR 21A/16B 31-L-19(11)
17	NEW ROSS	LUNEN	21A/16B	83	H	20	4965810	384710	44/50/18	64/27/31	AR 21A/16B 31-L-19(11)
18	NEW ROSS	LUNEN	21A/16B	82	M	20	4966261	385110	44/50/33	64/27/13	AR 21A/16B 31-L-19(11)
19	NEW ROSS	LUNEN	21A/16B	82	M	20	4966180	385030	44/50/30	64/27/17	AR 21A/16B 31-L-19(11)
20	NEW ROSS	LUNEN	21A/16B	82	M	20	4966280	385130	44/50/33	64/27/12	AR 21A/16B 31-L-19(11)
21	NEW ROSS	LUNEN	21A/16B	82	M	20	4966290	385160	44/50/34	64/27/11	AR 21A/16B 31-L-19(11)
22	NEW ROSS	LUNEN	21A/16B	82	M	20	4966150	385020	44/50/29	64/27/17	AR 21A/16B 31-L-19(11)
23	NEW ROSS	LUNEN	21A/16B	82	M	20	4966310	385190	44/50/34	64/27/10	AR 21A/16B 31-L-19(11)
24	NEW ROSS	LUNEN	21A/16B	87	F	20	4967400	385300	44/51/10	64/27/06	AR 21A/16B 31-L-19(11)
25	NEW ROSS	LUNEN	21A/16B	87	F	20	4967450	385310	44/51/12	64/27/05	AR 21A/16B 31-L-19(11)
26	NEW ROSS	LUNEN	21A/16B	87	F	20	4967530	385320	44/51/14	64/27/05	AR 21A/16B 31-L-19(11)
27	NEW ROSS	LUNEN	21A/16B	87	F	20	4967580	385350	44/51/16	64/27/03	AR 21A/16B 31-L-19(11)
28	NEW ROSS	LUNEN	21A/16B	87	L	20	4967690	385270	44/51/19	64/27/07	AR 21A/16B 31-L-19(11)
29	NEW ROSS	LUNEN	21A/16B	87	L	20	4967740	385300	44/51/21	64/27/06	AR 21A/16B 31-L-19(11)
30	NEW ROSS	LUNEN	21A/16B	87	C	20	4966920	385360	44/50/54	64/27/02	AR 21A/16B 31-L-19(11)
31	NEW ROSS	LUNEN	21A/16B	ND	UG	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
32	NEW ROSS	LUNEN	21A/16B	ND	UG	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
33	NEW ROSS	LUNEN	21A/16B	ND	UG	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
34	NEW ROSS	LUNEN	21A/16B	82	UG	20	4966240	385040	44/50/32	64/27/16	AR 21A/16B 31-L-19(12)
35	NEW ROSS	LUNEN	21A/16B	82	UG	20	4966230	385050	44/50/32	64/27/16	AR 21A/16B 31-L-19(12)
36	NEW ROSS	LUNEN	21A/16B	ND	UG	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
37	NEW ROSS	LUNEN	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
38	NEW ROSS	LUNEN	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
39	NEW ROSS	LUNEN	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
40	NEW ROSS	LUNEN	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
41	NEW ROSS	LUNEN	21A/16B	ND	UG	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
42	NEW ROSS	LUNEN	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(12)
43	NEW ROSS	LUNEN	21A/16B	82	M	20	4966210	385030	44/50/31	64/27/17	AR 21A/16B 31-L-19(12)
44	NEW ROSS	LUNEN	21A/16B	82	M	20	4966190	385020	44/50/31	64/27/17	AR 21A/16B 31-L-19(12)
45	NEW ROSS	LUNEN	21A/16B	82	M	20	4966260	385100	44/50/33	64/27/14	AR 21A/16B 31-L-19(12)
46	NEW ROSS	LUNEN	21A/16B	82	M	20	4966260	385120	44/50/33	64/27/13	AR 21A/16B 31-L-19(12)
47	NEW ROSS	LUNEN	21A/16B	82	M	20	4966261	385110	44/50/33	64/27/13	AR 21A/16B 31-L-19(12)
48	NEW ROSS	LUNEN	21A/16B	87	B	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(18)
49	NEW ROSS	LUNEN	21A/16B	87	B	20	ND	ND	ND	ND	AR 21A/16B 31-L-19(18)
50	NEW RUSSELL	LUNEN	21A/16B	17	UG	20	ND	ND	ND	ND	AR 21A/16B 35-L-21(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
1	ND	ND	MARPIC EX	ND	C-1	ND	1942	99.1	ND 22	2.7 CORE	ND
2	ND	ND	MARPIC EX	ND	C-2	ND	1942	64.3	ND 40	3.8 CORE	ND
3	ND	ND	MARPIC EX	ND	C-3	ND	1942	78.3	ND 45	8.2 CORE	ND
4	ND	ND	MARPIC EX	ND	C-4	ND	1942	73.8	ND 45	3.7 CORE	ND
5	ND	ND	MARPIC EX	ND	C-5	ND	1942	57.6	ND 45	7.9 CORE	ND
6	ND	ND	MARPIC EX	ND	C-6	ND	1942	58.5	ND 90	4.6 CORE	ND
7	ND	ND	MARPIC EX	ND	C-7	ND	1942	49.7	ND 45	5.8 CORE	ND
8	ND	ND	MARPIC EX	ND	C-8	ND	1942	50.6	ND 45	5.0 CORE	ND
9	ND	ND	MARPIC EX	ND	C-9	ND	1942	59.1	ND 55	8.2 CORE	ND
10	ND	ND	MARPIC EX	ND	C-10	ND	1942	69.2	ND 45	4.0 CORE	ND
11	ND	ND	MARPIC EX	ND	C-11	ND	1942	71.9	ND 55	6.4 CORE	ND
12	ND	ND	MARPIC EX	ND	C-12	ND	1942	92.7	ND 35	2.1 CORE	ND
13	ND	ND	MARPIC EX	ND	C-13	ND	1942	67.4	ND 50	8.8 CORE	ND
14	ND	ND	MARPIC EX	ND	C-14	ND	1942	67.1	ND 55	4.6 CORE	ND
15	ND	ND	MARPIC EX	ND	C-15	ND	1942	84.4	ND 45	2.1 CORE	ND
16	ND	ND	MARPIC EX	ND	C-16	ND	1942	57.6	ND 45	3.4 CORE	ND
17	ND	ND	MARPIC EX	ND	C-17	ND	1942	69.5	ND 45	4.3 CORE	ND
18	ND	ND	MARPIC EX	ND	C-18	ND	1942	55.8	ND 45	2.0 CORE	ND
19	ND	ND	MARPIC EX	ND	C-19	ND	1942	78.9	ND 45	2.4 CORE	ND
20	ND	ND	MARPIC EX	ND	C-20	ND	1942	56.4	ND 45	6.1 CORE	ND
21	ND	ND	MARPIC EX	ND	C-21	ND	1942	69.4	ND 45	6.4 CORE	ND
22	ND	ND	MARPIC EX	ND	C-22	ND	1942	78.7	ND 45	3.2 CORE	ND
23	ND	ND	MARPIC EX	ND	C-23	ND	1942	58.2	ND 45	4.9 CORE	ND
24	ND	ND	MARPIC EX	ND	UM-1	ND	1942	99.9	ND 22	4.0 CORE	ND
25	ND	ND	MARPIC EX	ND	UM-2	ND	1942	39.6	ND 45	1.4 CORE	ND
26	ND	ND	MARPIC EX	ND	UM-3	ND	1942	46.6	ND 45	3.4 CORE	ND
27	ND	ND	MARPIC EX	ND	UM-4	ND	1942	59.7	ND 45	7.3 CORE	ND
28	ND	ND	MARPIC EX	ND	UM-5	ND	1942	93.3	ND 25	11.6 CORE	ND
29	ND	ND	MARPIC EX	ND	UM-6	ND	1942	66.8	ND 45	6.7 CORE	ND
30	ND	ND	MARPIC EX	ND	UM-7	ND	1942	45.7	ND 45	2.1 CORE	ND
31	ND	MARPIC EX	MARPIC EX	CROSKERY	M4	ND	1942	79.6	ND 0	0.0 CORE	ND
32	ND	MARPIC EX	MARPIC EX	CROSKERY	M5	ND	1942	74.1	ND 0	0.0 CORE	ND
33	ND	MARPIC EX	MARPIC EX	CROSKERY	M6	ND	1942	78.4	ND 40	0.0 CORE	ND
34	ND	MARPIC EX	MARPIC EX	ND	M-1	ND	1958	44.2	ND 0	0.0 CORE	ND
35	ND	MARPIC EX	MARPIC EX	ND	M2	ND	1959	22.6	ND 45	0.0 CORE	ND
36	ND	MARPIC EX	MARPIC EX	ND	M3	ND	1959	21.3	ND 0	0.0 CORE	ND
37	ND	MARPIC EX	MARPIC EX	ND	N1	ND	1958	52.1	ND 30	4.9 CORE	ND
38	ND	MARPIC EX	MARPIC EX	ND	N3	ND	1958	74.1	ND 60	0.0 CORE	ND
39	ND	MARPIC EX	MARPIC EX	ND	N4	ND	1958	80.4	ND 65	0.0 CORE	ND
40	ND	MARPIC EX	MARPIC EX	ND	N5	ND	1958	59.1	ND 50	1.8 CORE	ND
41	ND	MARPIC EX	MARPIC EX	ND	6	ND	1958	50.6	ND 0	0.0 CORE	ND
42	ND	MARPIC EX	MARPIC EX	ND	MM1	ND	1960	85.3	ND 45	ND CORE	ND
43	ND	MARPIC EX	MARPIC EX	ND	X-1	ND	1958	ND	ND ND	ND CORE	ND
44	ND	MARPIC EX	MARPIC EX	ND	X-2	ND	1958	ND	ND ND	ND CORE	ND
45	ND	MARPIC EX	MARPIC EX	ND	X-4	ND	1958	ND	ND ND	ND CORE	ND
46	ND	MARPIC EX	MARPIC EX	ND	X-5	ND	1958	ND	ND ND	ND CORE	ND
47	ND	MARPIC EX	MARPIC EX	ND	X-6	ND	1958	ND	ND ND	ND CORE	ND
48	ND	EDGEHILL	EDGEHILL	NSDME	2	4670	1968	76.2	ND 45	ND CORE	ND
49	ND	ND	EDGEHILL	NSDME	3	4671	1968	53.3	ND 30	ND CORE	ND
50	ND	NSDME	NSDME	NSDME	1	1550	1949	ND	ND ND	0.0 CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	MN,HEM	MN,FE	ND	ND	LI	ND
2	ND	MN	ND	ND	LI	ND
3	MN	MN	ND	ND	LI	ND
4	MN	MN	ND	ND	LI	ND
5	MN	MN	ND	ND	LI	ND
6	MN	MN	ND	ND	LI	ND
7	MN	MN	ND	ND	LI	ND
8	MN	MN	ND	ND	LI	ND
9	MN	MN	ND	ND	LI	ND
10	MN	MN	ND	ND	LI	ND
11	MN	MN	ND	ND	LI	ND
12	MN	MN	ND	ND	LI	ND
13	MN	MN	ND	ND	LI	ND
14	MN	MN	ND	ND	LI	ND
15	MN	MN	ND	ND	LI	ND
16	MN,PS	MN	ND	ND	LI	ND
17	ND	MN	ND	ND	LI	ND
18	MN	MN	ND	ND	LI	ND
19	MN	MN	ND	ND	LI	ND
20	MN	MN	ND	ND	LI	ND
21	MN	MN	ND	ND	LI	ND
22	MN	MN	ND	ND	LI	ND
23	ND	MN	ND	ND	LI	ND
24	MN	MN	ND	ND	LI	ND
25	MN	MN	ND	ND	LI	ND
26	MN	MN	ND	ND	LI	ND
27	ND	MN	ND	ND	LI	ND
28	MN	MN	ND	ND	LI	ND
29	ND	MN	ND	ND	LI	ND
30	ND	MN	ND	ND	LI	ND
31	PS	MN	ND	ND	LI	ND
32	MN,ORE	MN	ND	ND	LI	YES
33	PS	MN	ND	ND	LI	YES
34	ND	MN	ND	ND	ND	ND
35	MN,ORE,PY	MN,FE	ND	ND	LI	YES
36	MN,ORE,PY	MN,FE	ND	ND	LI	YES
37	MN,ORE	MN	ND	ND	LI	ND
38	ND	MN	ND	ND	LI	ND
39	ND	MN	ND	ND	LI	ND
40	MN,ORE	MN	ND	ND	LI	YES
41	ND	MN	ND	ND	LI	ND
42	MN,ORE	MN	ND	ND	ND	YES
43	ND	MN	ND	ND	ND	ND
44	ND	MN	ND	ND	ND	ND
45	ND	MN	ND	ND	ND	ND
46	ND	MN	ND	ND	ND	ND
47	ND	MN	ND	ND	ND	ND
48	ND	MN	PB,ZN,CU,AG	ND	ND	ND
49	ND	MN	ND	ND	ND	ND
50	ND	MO	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	NEW RUSSELL	LUNEN	21A/168	17	UG	20	ND	ND	ND	ND	AR 21A/168 35-L-21(00)
52	NEW RUSSELL	LUNEN	21A/168	17	UG	20	ND	ND	ND	ND	AR 21A/168 35-L-21(00)
53	NEW RUSSELL	LUNEN	21A/168	17	UG	20	ND	ND	ND	ND	AR 21A/168 35-L-21(00)
54	NEW RUSSELL	LUNEN	21A/168	17	UG	20	ND	ND	ND	ND	AR 21A/168 35-L-21(00)
55	NEW RUSSELL	LUNEN	21A/168	17	UG	20	ND	ND	ND	ND	AR 21A/168 35-L-21(00)
56	NEW RUSSELL	LUNEN	21A/168	17	UG	20	ND	ND	ND	ND	AR 21A/168 35-L-21(00)
57	NEW RUSSELL	LUNEN	21A/168	17	UG	20	ND	ND	ND	ND	AR 21A/168 35-L-21(01)
58	NEW RUSSELL	LUNEN	21A/168	17	E	20	ND	ND	ND	ND	AR 21A/168 35-L-21(01)
59	NEW RUSSELL	LUNEN	21A/168	17	E	20	ND	ND	ND	ND	AR 21A/168 35-L-21(01)
60	NEW RUSSELL	LUNEN	21A/168	17	E	20	ND	ND	ND	ND	AR 21A/168 35-L-21(01)
61	NEW ROSS	LUNEN	21A/168	ND	ND	20	4962420	387530	44/48/30	64/25/20	AR 21A/168 51-L-19(02)
62	NEW ROSS	LUNEN	21A/168	ND	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
62	-	-	21A/168	57	A	20	4962420	387520	44/48/30	64/25/20	AR 21A/168 54-L-37(03)
63	NEW ROSS	LUNEN	21A/168	ND	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
63	-	-	21A/168	57	B	20	4962420	387470	44/48/30	64/25/23	AR 21A/168 54-L-37(03)
64	NEW ROSS	LUNEN	21A/168	ND	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
64	-	-	21A/168	57	A	20	4962400	387510	44/28/29	64/25/21	AR 21A/168 54-L-37(03)
65	NEW ROSS	LUNEN	21A/168	ND	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
65	-	-	21A/168	57	A	20	4962390	387550	44/48/29	64/25/19	AR 21A/168 54-L-37(03)
66	NEW ROSS	LUNEN	21A/168	ND	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
66	-	-	21A/168	57	A	20	4962470	387550	44/48/31	64/25/19	AR 21A/168 54-L-37(03)
67	NEW ROSS	LUNEN	21A/168	ND	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
67	-	-	21A/168	57	A	20	4962420	387590	44/48/30	64/25/17	AR 21A/168 54-L-37(03)
68	NEW ROSS	LUNEN	21A/168	ND	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
68	-	-	21A/168	57	A	20	4962430	387560	44/48/30	64/25/19	AR 21A/168 54-L-37(03)
69	NEW ROSS	LUNEN	21A/168	ND	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
69	-	-	21A/168	57	A	20	4962450	387530	44/48/31	64/25/20	AR 21A/168 54-L-37(03)
70	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
71	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
72	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
72	-	-	21A/168	34	L	20	4960150	385230	44/47/15	64/27/03	AR 21A/168 54-L-37(03)
73	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
73	-	-	21A/168	34	L	20	4960130	385200	44/47/14	64/27/04	AR 21A/168 54-L-37(03)
74	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
74	-	-	21A/168	34	L	20	4960150	385160	44/47/15	64/27/06	AR 21A/168 54-L-37(03)
75	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
75	-	-	21A/168	34	L	20	4960170	385100	44/47/16	64/27/09	AR 21A/168 54-L-37(03)
76	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
76	-	-	21A/168	34	L	20	4960030	385210	44/47/11	64/27/04	AR 21A/168 54-L-37(03)
77	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
77	-	-	21A/168	34	L	20	4960070	385250	44/47/12	64/27/02	AR 21A/168 54-L-37(03)
78	NEW ROSS	LUNEN	21A/168	34	ND	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
78	-	-	21A/168	34	L	20	4960100	385270	44/47/13	64/27/01	AR 21A/168 54-L-37(03)
79	NEW ROSS	LUNEN	21A/168	34	L	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
79	-	-	21A/168	-	-	20	4960030	385080	44/47/11	64/27/10	AR 21A/168 54-L-37(01)
80	NEW ROSS	LUNEN	21A/168	34	L	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
80	-	-	21A/168	-	-	20	4960070	385150	44/47/12	64/27/06	AR 21A/168 54-L-37(01)
81	NEW ROSS	LUNEN	21A/168	34	L	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)
81	-	-	21A/168	-	-	20	4960080	385190	44/47/13	64/27/05	AR 21A/168 54-L-37(01)
82	NEW ROSS	LUNEN	21A/168	34	L	20	ND	ND	ND	ND	AR 21A/168 51-L-19(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	ND	NSDME	NSDME	NSDME	2	1551	1949	ND	ND	ND	0.0	CORE	ND
52	ND	NSDME	NSDME	NSDME	3	1552	1949	ND	ND	ND	0.0	CORE	ND
53	ND	NSDME	NSDME	NSDME	4	1553	1949	ND	ND	ND	0.0	CORE	ND
54	ND	NSDME	NSDME	NSDME	5	1554	1949	ND	ND	ND	0.0	CORE	ND
55	ND	NSDME	NSDME	NSDME	7	1555	1949	ND	ND	ND	0.0	CORE	ND
56	ND	NSDME	NSDME	NSDME	8	1532	1949	ND	ND	ND	0.0	CORE	ND
57	ND	NSDME	NSDME	NSDME	9	1557	1949	ND	ND	ND	0.0	CORE	ND
58	ND	NSDME	NSDME	NSDME	10	1478	1949	ND	ND	ND	0.0	CORE	ND
59	ND	NSDME	NSDME	NSDME	15	1538	1949	ND	ND	ND	ND	CORE	ND
60	ND	NSDME	NSDME	NSDME	17	1481	1949	ND	ND	ND	ND	CORE	ND
61	ND	VAL-JON	VAL-JON	ND	1	ND	1958	35.2	ND	90	ND	CORE	ND
62	ND	VAL-JON	VAL-JON	ND	2	ND	1958	61.0	ND	45	0.0	CORE	ND
62	-	-	NORCEN	-	VJ-2	-				-	-	-	-
63	ND	VAL-JON	VAL-JON	ND	3	ND	1958	28.9	ND	90	0.0	CORE	ND
63	-	-	NORCEN	-	VJ-3	-				90	-	-	-
64	ND	VAL-JON	VAL-JON	ND	4	ND	1958	18.3	ND	90	0.0	CORE	ND
64	-	-	NORCEN	-	VJ-4	-				90	-	-	-
65	ND	VAL-JON	VAL-JON	ND	5	ND	1958	28.4	ND	60	0.0	CORE	ND
65	-	-	NORCEN	-	VJ-5	-				-	-	-	-
66	ND	VAL-JON	VAL-JON	ND	6	ND	1958	90.1	ND	45	1.5	CORE	ND
66	-	-	NORCEN	-	VJ-6	-				-	-	-	-
67	ND	VAL-JON	VAL-JON	ND	7	ND	1958	45.7	ND	45	0.3	CORE	ND
67	-	-	NORCEN	-	VJ-7	-				-	-	-	-
68	ND	VAL-JON	VAL-JON	ND	8	ND	1958	15.2	ND	60	0.8	CORE	ND
68	-	-	NORCEN	-	VJ-8	-				-	-	-	-
69	ND	VAL-JON	VAL-JON	ND	9	ND	1958	15.2	ND	45	1.5	CORE	ND
69	-	-	NORCEN	-	VJ-9	-				-	-	-	-
70	ND	VAL-JON	VAL-JON	ND	1	ND	1958	30.5	ND	90	0.1	CORE	ND
71	ND	VAL-JON	VAL-JON	ND	2	ND	1958	30.5	ND	90	0.6	CORE	ND
72	ND	VAL-JON	VAL-JON	ND	3	ND	1958	30.5	ND	90	1.2	CORE	ND
72	-	-	NORCEN	-	VJ-3	-				90	-	-	-
73	ND	VAL-JON	VAL-JON	ND	4	ND	1958	76.2	ND	45	2.1	CORE	ND
73	-	-	NORCEN	-	VJ-4	-				45	-	-	-
74	ND	VAL-JON	VAL-JON	ND	5	ND	1958	61.0	ND	45	3.5	CORE	ND
74	-	-	NORCEN	-	VJ-5	-				45	-	-	-
75	ND	VAL-JON	VAL-JON	ND	6	ND	1958	61.0	ND	45	0.3	CORE	ND
75	-	-	NORCEN	-	VJ-6	-				45	-	-	-
76	ND	VAL-JON	VAL-JON	ND	7	ND	1958	76.2	ND	45	0.6	CORE	ND
76	-	-	NORCEN	-	VJ-7	-				45	-	-	-
77	ND	VAL-JON	VAL-JON	ND	8	ND	1958	76.2	ND	45	1.1	CORE	ND
77	-	-	NORCEN	-	VJ-8	-				45	-	-	-
78	ND	VAL-JON	VAL-JON	ND	9	ND	1958	43.5	ND	45	1.5	CORE	ND
78	-	-	NORCEN	-	VJ-9	-				45	-	-	-
79	ND	ND	NSDME	NSDME	NR 21	3672	1962	61.0	116.0	45	1.2	CORE	ND
79	-	--	NORCEN	-	NR 21	-				-	-	-	-
80	ND	ND	NSDME	NSDME	NR 22	3673	1962	61.6	116.0	45	3.4	CORE	ND
80	-	-	NORCEN	-	NR 22	-				-	-	-	-
81	ND	ND	NSDME	NSDME	NR 23	3674	1962	62.2	116.0	40	1.5	CORE	ND
81	-	-	NORCEN	-	NR 23	-				-	-	-	-
82	ND	ND	NSDME	NSDME	NR 24	3675	1962	59.7	116.0	40	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	ND	MO	ND	ND	ND	ND
52	ND	MO	ND	ND	ND	ND
53	ND	MO	ND	ND	ND	ND
54	ND	MO	ND	ND	ND	YES
55	ND	MO	ND	ND	ND	ND
56	ND	MO	ND	ND	ND	ND
57	ND	MO	ND	ND	ND	ND
58	ND	MO	ND	ND	ND	ND
59	ND	MO	ND	ND	ND	ND
60	ND	MO	ND	ND	ND	ND
61	ND	SN	SN	ND	LI	ND
62	ND	SN	SN	ND	LI	ND
62	-	-	-	-	-	-
63	ND	SN	SN	ND	LI	ND
63	-	-	-	-	-	-
64	ND	SN	SN	ND	LI	ND
64	-	-	-	-	-	-
65	ND	SN	SN	ND	LI	ND
65	-	-	-	-	-	-
66	ND	SN	SN	ND	LI	ND
66	-	-	-	-	-	-
67	ND	SN	ND	ND	LI	ND
67	-	-	-	-	-	-
68	ND	SN	ND	ND	LI	ND
68	-	-	-	-	-	-
69	ND	SN	ND	ND	LI	ND
69	-	-	-	-	-	-
70	ND	SN	ND	ND	LI	ND
71	ND	SN	ND	ND	LI	ND
72	ND	SN	ND	ND	LI	ND
72	-	-	-	-	-	-
73	ND	SN	ND	ND	LI	ND
73	-	-	-	-	-	-
74	ND	SN	ND	ND	LI	ND
74	-	-	-	-	-	-
75	ND	SN	ND	ND	LI	ND
75	-	-	-	-	-	-
76	ND	SN	ND	ND	LI	ND
76	-	-	-	-	-	-
77	ND	SN	ND	ND	LI	ND
77	-	-	-	-	-	-
78	ND	SN	ND	ND	LI	ND
78	-	-	-	-	-	-
79	FL,PY,BO	SN,FL,CU,FE	SN	ND	LI	ND
79	-	U	U,PB	-	LI	-
80	FL	SN,FL	SN	ND	LI	ND
80	-	U	U,PB	-	LI	-
81	FL	SN,FL	SN	ND	LI	ND
81	-	U	U,PB	-	LI	-
82	ND	SN	SN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
82	-	-	21A/16B		-	20	4960690	385250	44/47/13	64/27/02	AR 21A/16B 54-L-37(01)
83	NEW ROSS	LUNEN	21A/16B	34	L	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
83	-	-	21A/16B		-	20	4960130	385220	44/47/14	64/27/03	AR 21A/16B 54-L-37(01)
84	NEW ROSS	LUNEN	21A/16B	34	L	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
84	-	-	21A/16B		-	20	4960180	385190	44/47/16	64/27/05	AR 21A/16B 54-L-37(01)
85	NEW ROSS	LUNEN	21A/16B	34	L	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
85	-	-	21A/16B		-	20	4960230	385220	44/47/18	64/27/03	AR 21A/16B 54-L-37(01)
86	NEW ROSS	LUNEN	21A/16B	57	A	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
86	-	-	21A/16B		-	20	4962500	387560	44/48/32	64/25/19	AR 21A/16B 54-L-37(01)
87	NEW ROSS	LUNEN	21A/16B	57	A	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
87	-	-	21A/16B		-	20	4962460	387540	44/48/31	64/25/20	AR 21A/16B 54-L-37(01)
88	NEW ROSS	LUNEN	21A/16B	65	J	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
89	NEW ROSS	LUNEN	21A/16B	70	A	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
90	NEW ROSS	LUNEN	21A/16B	70	A	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
91	NEW ROSS	LUNEN	21A/16B	96	N	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
92	NEW ROSS	LUNEN	21A/16B	40	P	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
93	NEW ROSS	LUNEN	21A/16B	40	P	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
94	NEW ROSS	LUNEN	21A/16B	40	P	20	ND	ND	ND	ND	AR 21A/16B 51-L-19(02)
95	PANUKE ROAD	HANTS	21A/16D	69	P	20	4978430	415480	44/57/22	64/04/18	AR 21A/16D 54-I-57(04)
96	PANUKE ROAD	HANTS	21A/16D	69	O	20	4978380	415190	44/57/21	64/04/31	AR 21A/16D 54-I-57(04)
97	PANUKE ROAD	HANTS	21A/16D	69	N	20	4978370	414820	44/57/20	64/04/48	AR 21A/16D 54-I-57(04)
98	PANUKE ROAD	HANTS	21A/16D	69	N	20	4978350	414610	44/57/19	64/04/57	AR 21A/16D 54-I-57(04)
99	PANUKE ROAD	HANTS	21A/16D	68	P	20	4978420	414020	44/57/21	64/05/24	AR 21A/16D 54-I-57(04)
100	PANUKE ROAD	HANTS	21A/16D	68	P	20	4978520	413770	44/57/25	64/05/36	AR 21A/16D 54-I-57(04)
101	PANUKE ROAD	HANTS	21A/16D	69	P	20	4978600	415410	44/57/28	64/04/21	AR 21A/16D 54-I-57(04)
102	PANUKE ROAD	HANTS	21A/16D	69	O	20	4978550	415220	44/57/26	64/04/29	AR 21A/16D 54-I-57(04)
103	PANUKE ROAD	HANTS	21A/16D	77	B	20	4978810	414050	44/57/34	64/05/23	AR 21A/16D 54-I-57(04)
104	PANUKE ROAD	HANTS	21A/16D	77	B	20	4979020	414020	44/57/41	64/05/25	AR 21A/16D 54-I-57(04)
105	PANUKE ROAD	HANTS	21A/16D	61	L	20	4978150	401940	44/57/07	64/14/35	AR 21A/16D 54-I-57(03)
106	PANUKE ROAD	HANTS	21A/16D	61	C	20	4977490	402140	44/56/46	64/14/26	AR 21A/16D 54-I-57(03)
107	PANUKE ROAD	HANTS	21A/16D	65	C	20	4977210	408610	44/56/40	64/09/30	AR 21A/16D 54-I-57(03)
108	PANUKE ROAD	HANTS	21A/16D	56	O	20	4977120	408460	44/56/37	64/09/37	AR 21A/16D 54-I-57(03)
109	PANUKE ROAD	HANTS	21A/16D	72	L	20	4978330	400450	44/57/12	64/15/43	AR 21A/16D 54-I-57(03)
110	PANUKE ROAD	HANTS	21A/16D	72	F	20	4978150	399830	44/57/06	64/16/11	AR 21A/16D 54-I-57(03)
111	PANUKE ROAD	HANTS	21A/16D	72	D	20	4977630	399870	44/56/49	64/16/09	AR 21A/16D 54-I-57(03)
112	MILLET BROOK	HANTS	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 54-I-64(02)
113	MILLET BROOK	HANTS	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 54-I-64(02)
114	MILLET BROOK	HANTS	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 54-I-64(02)
115	MILLET BROOK	HANTS	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 54-I-64(02)
116	MILLET BROOK	HANTS	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 54-I-64(02)
117	MILLET BROOK	HANTS	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 54-I-64(02)
118	MILLET BROOK	HANTS	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 54-I-64(02)
119	MILLET BROOK	HANTS	21A/16B	ND	ND	20	ND	ND	ND	ND	AR 21A/16B 54-I-64(02)
120	LEWIS LAKE	LUNEN	21A/16B	30	M	20	4959800	391210	44/47/07	64/22/31	AR 21A/09C 54-L-19(01)
121	LEWIS LAKE	LUNEN	21A/16B	30	M	20	4959870	391390	44/47/09	64/22/22	AR 21A/09C 54-L-19(01)
122	LEWIS LAKE	LUNEN	21A/16B	30	M	20	4959880	391380	44/47/10	64/22/23	AR 21A/09C 54-L-19(01)
123	WALLABACK LAKE	LUNEN	21A/16B	56	F	20	4962560	388300	44/48/35	64/24/45	AR 21A/09C 54-L-19(06)
124	WALLABACK LAKE	LUNEN	21A/16B	56	F	20	4962570	388240	44/48/35	64/24/48	AR 21A/09C 54-L-19(06)
125	WALLABACK LAKE	LUNEN	21A/16B	57	A	20	4962440	387590	44/48/30	64/25/17	AR 21A/16B 51-L-19(02)
126	WALLABACK LAKE	LUNEN	21A/16B	57	H	20	4962290	387160	44/48/25	64/25/37	AR 21A/16B 54-L-37(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
82	-	-	NORCEN	-	NR 24	-				-		-	-
83	ND	ND	NSDME	NSDME	NR 25	3676	1962	61.6	116.0	45	0.0	CORE	ND
83	-	-	NORCEN	-	NR 25	-				-		-	-
84	ND	ND	NSDME	NSDME	NR 26	3677	1962	61.3	116.0	45	1.5	CORE	ND
84	-	-	NORCEN	-	NR 26	-				-		-	-
85	ND	ND	NSDME	NSDME	NR 31	3717	1963	124.7	113.0	45	5.4	CORE	ND
85	-	-	NORCEN	-	NR 31	-				-		-	-
86	ND	ND	NSDME	NSDME	NR 32	3718	1963	84.7	183.0	45	0.0	CORE	ND
86	-	-	NORCEN	-	NR 32	-				-		-	-
87	ND	ND	NSDME	NSDME	NR 33	3719	1963	93.6	183.0	45	0.0	CORE	ND
87	-	-	NORCEN	-	NR 33	-				-		-	-
88	ND	ND	NSDME	NSDME	NR 34	3720	1963	91.4	ND	45	36.6	CORE	ND
89	ND	ND	NSDME	NSDME	NR 35	3721	1963	35.7	ND	45	0.4	CORE	ND
90	ND	ND	NSDME	NSDME	NR 36	3722	1963	44.2	ND	45	1.2	CORE	ND
91	ND	ND	NSDME	NSDME	NR 37	3723	1963	88.1	ND	40	0.6	CORE	ND
92	ND	ND	NSDME	NSDME	NR 38	3724	1963	46.3	214.0	45	5.5	CORE	ND
93	ND	ND	NSDME	NSDME	NR 39	3725	1963	24.4	214.0	45	0.6	CORE	ND
94	ND	ND	NSDME	NSDME	NR 40	3726	1963	28.3	214.0	45	1.8	CORE	ND
95	SAARBERG	SAARBERG	SAARBERG	ND	1/11	ND	1979	ND	ND	ND	ND	CORE	ND
96	SAARBERG	SAARBERG	SAARBERG	ND	1/12	ND	1979	ND	ND	ND	ND	CORE	ND
97	SAARBERG	SAARBERG	SAARBERG	ND	1/13	ND	1979	ND	ND	ND	ND	CORE	ND
98	SAARBERG	SAARBERG	SAARBERG	ND	1/14	ND	1979	ND	ND	ND	ND	CORE	ND
99	SAARBERG	SAARBERG	SAARBERG	ND	1/16	ND	1979	ND	ND	ND	ND	CORE	ND
100	SAARBERG	SAARBERG	SAARBERG	ND	1/17	ND	1979	ND	ND	ND	ND	CORE	ND
101	SAARBERG	SAARBERG	SAARBERG	ND	1/18	ND	1979	ND	ND	ND	ND	CORE	ND
102	SAARBERG	SAARBERG	SAARBERG	ND	1/19	ND	1979	ND	ND	ND	ND	CORE	ND
103	SAARBERG	SAARBERG	SAARBERG	ND	1/23	ND	1979	ND	ND	ND	ND	CORE	ND
104	SAARBERG	SAARBERG	SAARBERG	ND	1/30	ND	1979	ND	ND	ND	ND	CORE	ND
105	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/4	ND	1979	221.0	34.0	ND	9.1	CORE	WV
106	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/5	ND	1979	69.7	15.0	ND	11.3	CORE	WV
107	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/6	ND	1979	179.8	48.0	ND	13.7	CORE	WV
108	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/7	ND	1979	217.9	30.0	ND	10.0	CORE	WV
109	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/8	ND	1979	118.8	104.0	ND	6.1	CORE	WV
110	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/9	ND	1979	100.6	100.0	ND	6.4	CORE	WV
111	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/10	ND	1979	105.9	87.0	ND	5.9	CORE	WV
112	AQUITAINE	AQUITAINE	AQUITAINE	ND	MB 78 01	ND	1979	92.4	ND	45	ND	CORE	ND
113	AQUITAINE	AQUITAINE	AQUITAINE	ND	MB 78 02	ND	1979	106.4	ND	45	ND	CORE	ND
114	AQUITAINE	AQUITAINE	AQUITAINE	ND	MB 78 03	ND	1979	107.6	ND	45	ND	CORE	ND
115	AQUITAINE	AQUITAINE	AQUITAINE	ND	MB 78 04	ND	1979	86.0	ND	45	ND	CORE	ND
116	AQUITAINE	AQUITAINE	AQUITAINE	ND	MB 78 05	ND	1979	117.1	ND	45	ND	CORE	ND
117	AQUITAINE	AQUITAINE	AQUITAINE	ND	MB 78 06	ND	1979	110.7	ND	45	ND	CORE	ND
118	AQUITAINE	AQUITAINE	AQUITAINE	ND	MB 78 07	ND	1979	107.6	ND	45	ND	CORE	ND
119	AQUITAINE	AQUITAINE	AQUITAINE	ND	MB 78 08	ND	1979	124.0	ND	45	ND	CORE	ND
120	LACANA	LACANA	LACANA	LOGAN BROS	AV-1	ND	1978	121.5	ND	45	ND	CORE	ND
121	LACANA	LACANA	LACANA	LOGAN BROS	AV-2	ND	1978	117.4	ND	48	ND	CORE	ND
122	LACANA	LACANA	LACANA	LOGAN BROS	AV-3	ND	1978	78.6	ND	46	ND	CORE	ND
123	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	14-80	ND	1980	122.0	198.1	45	3.1	CORE	BW
124	E&B EXPLOR.	CAN-LAKE EX	CAN-LAKE EX	MARITIME	15-80	ND	1980	61.0	ND	90	1.8	CORE	BW
125	ND	VAL-JON	VAL-JON	ND	10	ND	1958	87.2	ND	45	ND	CORE	ND
126	NORCEN	NORCEN	NORCEN	MARITIME	81HL-1	ND	1981	139.6	ND	50	3.3	CORE	ST

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
82	-	U	U,PB	-	LI	-
83	FL	SN,FL	SN	ND	LI	ND
83	-	U	U,PB	-	LI	-
84	ND	SN	SN	ND	LI	ND
84	-	U	U,PB	-	LI	-
85	FL	SN,FL	MO,SN	ND	LI	ND
85	-	U	U,PB	-	LI	-
86	ND	SN	ND	ND	LI	ND
86	-	U	U,PB	-	LI	-
87	ND	SN	ND	ND	LI	ND
87	-	U	SN,U,PB	-	LI	-
88	MAG,PY,PO	SN,FE	ND	ND	LI	ND
89	PY,PO	SN,FE	ND	ND	LI	ND
90	PY,PO	SN,FE	ND	ND	LI	ND
91	FL	SN,FL	ND	ND	LI	ND
92	ND	SN	ND	ND	LI	ND
93	ND	SN	SN	ND	LI	ND
94	ND	SN	SN	ND	LI	ND
95	ND	U	ND	ND	ND	ND
96	ND	U	ND	ND	ND	ND
97	ND	U	ND	ND	ND	ND
98	ND	U	ND	ND	ND	ND
99	ND	U	ND	ND	ND	ND
100	ND	U	ND	ND	ND	ND
101	ND	U	ND	ND	ND	ND
102	ND	U	ND	ND	ND	ND
103	ND	U	ND	ND	ND	ND
104	ND	U	ND	ND	ND	ND
105	PY,C	U,FE,C	ND	ND	LI,RAD	ND
106	ND	U	ND	ND	LI,RAD	ND
107	PY	U,FE	ND	MAC	LI,RAD	ND
108	GYP,BA,PY	U,BA,GYP,FE	ND	ND	LI,RAD	ND
109	PY,C	U,FE,C	ND	ND	LI,RAD	ND
110	PY,C	U,FE,C	ND	ND	LI,RAD,SP	ND
111	PY,C	U,FE,C	ND	ND	LI,RAD	ND
112	U	U	U	ND	ND	ND
113	ND	U	ND	ND	ND	ND
114	ND	U	ND	ND	ND	ND
115	ND	U	ND	ND	ND	ND
116	ND	U	ND	ND	ND	ND
117	ND	U	ND	ND	ND	ND
118	ND	U	ND	ND	ND	ND
119	ND	U	ND	ND	ND	ND
120	FL	FL,U	U,TH	ND	LI,RAD,RS	ND
121	FL	U,FL	ND	ND	LI,RAD,RS	ND
122	FL	FL,U	ND	ND	LI,RAD,RS	ND
123	FL,PO	U,FL,FE	U,MO,SN,W	ND	LI,GA	YES
124	HEM	U,FE	U,MO,SN,W	ND	LI,GA	YES
125	ND	SN	ND	ND	ND	ND
126	PY,GN,CP	U,FE,PB,CU	AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
127	WALLABACK LAKE	LUNEN	21A/16B	57	B	20	4962290	387150	44/48/25	64/25/37	AR 21A/16B 54-L-37(05)
128	WALLABACK LAKE	LUNEN	21A/16B	57	B	20	4962230	387240	44/48/23	64/25/33	AR 21A/16B 54-L-37(05)
129	HARRIS LAKE	LUNEN	21A/16B	35	G	20	4959560	384180	44/46/55	64/27/50	AR 21A/16B 54-L-37(05)
130	HARRIS LAKE	LUNEN	21A/16B	35	G	20	4959630	384130	44/46/57	64/27/52	AR 21A/16B 54-L-37(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
127	NORCEN	NORCEN	NORCEN	MARITIME	81HL-2	ND	1981	121.3	ND 50	0.0 CORE	ST
128	NORCEN	NORCEN	NORCEN	MARITIME	81HL-3	ND	1981	151.8	ND 50	0.0 CORE	ST
129	NORCEN	NORCEN	NORCEN	MARITIME	81HL-4	ND	1981	151.8	ND 50	8.5 CORE	ST
130	NORCEN	NORCEN	NORCEN	MARITIME	81HL-5	ND	1981	118.3	ND 50	5.4 CORE	ST

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
127	PY,U	U,FE	ND	ND	LI	ND
128	ND	U	ND	ND	LI	ND
129	ND	U	ND	ND	LI	ND
130	CP,SP,MAL	U,CU,ZN	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	FREEPORT	DIGBY	21B/08B	28	K	19	4986780	713420	44/17/06	66/19/31	AR 21B/08A 13-F-03(04)
2	BRIER ISLAND	DIGBY	21B/08B	19	K	19	4985260	710480	44/16/20	66/21/49	AR 21B/08A 13-F-03(04)
3	DIGBY NECK	DIGBY	21B/08D	40	A	19	ND	ND	ND	ND	AR 21B/08D 14-F-03(01)
4	DIGBY NECK	DIGBY	21B/08D	33	F	19	ND	ND	ND	ND	AR 21B/08D 14-F-03(01)
5	DIGBY NECK	DIGBY	21B/08D	16	O	19	ND	ND	ND	ND	AR 21B/08D 14-F-03(01)
6	DIGBY NECK	DIGBY	21B/08D	16	M	19	ND	ND	ND	ND	AR 21B/08D 14-F-03(01)
7	DIGBY NECK	DIGBY	21B/08D	73	Q	19	ND	ND	ND	ND	AR 21B/08D 14-F-03(01)
8	DIGBY NECK	DIGBY	21B/08D	46	B	19	ND	ND	ND	ND	AR 21B/08D 14-F-03(01)
9	DIGBY NECK	DIGBY	21B/08D	71	K	19	ND	ND	ND	ND	AR 21B/08D 14-F-03(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
1	SLADEN	SLADEN	SLADEN	ND	1	ND	1966	126.5	9.1 90	2.1 CORE	ND
2	SLADEN	SLADEN	SLADEN	ND	2	ND	1966	182.9	9.1 90	0.9 CORE	ND
3	ND	ND	NSDME	NSDME	BOG3	ND	1946	ND	ND 90	ND CHIPS	ND
4	ND	ND	NSDME	NSDME	BOG5	ND	1946	ND	ND 90	ND CHIPS	ND
5	ND	ND	NSDME	NSDME	BOG6	ND	1946	ND	ND 90	ND CHIPS	ND
6	ND	ND	NSDME	NSDME	BOG7	ND	1946	ND	ND 90	ND CHIPS	ND
7	ND	ND	NSDME	NSDME	BOG8	ND	1946	ND	ND 90	ND CHIPS	ND
8	ND	ND	NSDME	NSDME	BOG9	ND	1946	ND	ND 90	ND CHIPS	ND
9	ND	ND	NSDME	NSDME	BOG10	ND	1946	ND	ND 90	ND CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	HEM	CU,FE	ND	ND	LI	YES
2	CU,HEM	CU,FE	CU	ND	LI	YES
3	DIA	DIA	ND	ND	LI	ND
4	DIA	DIA	ND	ND	LI	ND
5	DIA	DIA	ND	ND	LI	ND
6	DIA	DIA	ND	ND	LI	ND
7	DIA	DIA	ND	ND	LI	ND
8	DIA	DIA	ND	ND	LI	ND
9	DIA	DIA	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	HIGHFIELD	HANTS	21H/01A	28	H	20	ND	ND	ND	ND	AR 11E/04D 86-I-17(02)
5	LOWER BURLINGTON	HANTS	21H/01A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 86-D-07(03)
6	LOWER BURLINGTON	HANTS	21H/01A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 86-D-07(03)
7	LOWER BURLINGTON	HANTS	21H/01A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 86-D-07(03)
8	LOWER BURLINGTON	HANTS	21H/01A	ND	ND	20	ND	ND	ND	ND	AR 11E/06A 86-D-07(03)
9	LOWER BURLINGTON	HANTS	21H/01A	79	F	20	4993120	410550	45/05/16	64/08/12	AR 21H/01A 86-I-20(00)
9	-	-	21H/01A		-	20					AR 21H/01D 87-I-51(07)
10	LOWER BURLINGTON	HANTS	21H/01A	79	F	20	4993180	410610	45/05/18	64/08/09	AR 21H/01A 86-I-20(00)
10	-	-	21H/01A		-	20					AR 21H/01D 87-I-51(07)
11	LOWER BURLINGTON	HANTS	21H/01A	79	G	20	4993160	410670	45/05/18	64/08/06	AR 21H/01A 86-I-20(00)
11	-	-	21H/01A		-	20					AR 21H/01D 87-I-51(07)
12	LOWER BURLINGTON	HANTS	21H/01A	79	F	20	4993030	410500	45/05/13	64/08/14	AR 21H/01A 86-I-20(00)
12	-	-	21H/01A		-	20					AR 21H/01D 87-I-51(07)
13	LOWER BURLINGTON	HANTS	21H/01A	79	C	20	4992970	410610	45/05/11	64/08/09	AR 21H/01A 86-I-20(01)
14	LOWER BURLINGTON	HANTS	21H/01A	79	C	20	4992970	410610	45/05/11	64/08/09	AR 21H/01A 86-I-20(01)
15	LOWER BURLINGTON	HANTS	21H/01A	79	C	20	4992970	410610	45/05/11	64/08/09	AR 21H/01A 86-I-20(01)
16	LOWER BURLINGTON	HANTS	21H/01A	79	C	20	4992920	410640	45/05/10	64/08/08	AR 21H/01A 86-I-20(01)
17	LOWER BURLINGTON	HANTS	21H/01A	79	C	20	4993000	410510	45/05/12	64/08/14	AR 21H/01A 86-I-20(01)
18	LOWER BURLINGTON	HANTS	21H/01A	79	G	20	4993130	410720	45/05/17	64/08/04	AR 21H/01A 86-I-20(01)
19	LOWER BURLINGTON	HANTS	21H/01A	79	G	20	4993130	410810	45/05/17	64/08/00	AR 21H/01A 86-I-20(01)
20	LOWER BURLINGTON	HANTS	21H/01A	79	F	20	4993060	410570	45/05/14	64/08/11	AR 21H/01A 86-I-20(01)
21	LOWER BURLINGTON	HANTS	21H/01A	79	G	20	4993130	410810	45/05/17	64/08/00	AR 21H/01A 86-I-20(01)
22	LOWER BURLINGTON	HANTS	21H/01A	79	C	20	4992980	410520	45/05/12	64/08/13	AR 21H/01A 86-I-20(01)
23	KEMPT SHORE	HANTS	21H/01D	9	D	20	4997570	406580	45/07/39	64/11/16	AR 21H/01D 86-I-23(01)
24	SUMMERVILLE	HANTS	21H/01A	88	F	20	4994820	407370	45/06/10	64/10/38	AR 21H/01A 87-I-40(01)
25	SUMMERVILLE	HANTS	21H/01A	88	F	20	4994860	407360	45/06/11	64/10/39	AR 21H/01A 87-I-40(02)
26	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
27	HANTSPORT	KINGS	21H/01A	59	ND	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
28	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
29	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
30	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
31	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
32	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
33	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
34	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
35	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
36	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
37	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
38	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
39	HANTSPORT	KINGS	21H/01A	59	Q	20	ND	ND	ND	ND	AR 21H/01A 44-K-09(00)
40	BLOMIDON	KINGS	21H/01C	56	B	20	5004060	389480	45/11/00	64/24/24	AR 21H/01C 54-K-04(02)
41	BLOMIDON	KINGS	21H/01C	66	G	20	5005900	391170	45/12/00	64/23/00	AR 21H/01C 54-K-04(02)
42	SHEFFIELD MILLS	KINGS	21H/01C	36	H	20	5001380	383480	45/09/30	64/28/57	AR 21H/01C 54-K-24(01)
43	BENNIE MUCKIE RD	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-08(02)
44	GOSHEN	HANTS	21H/01D	28	O	20	5001480	415510	45/09/49	64/04/30	AR 21H/01D 86-I-15(01)
45	GOSHEN	HANTS	21H/01D	28	O	20	5001430	415350	45/09/48	64/04/37	AR 21H/01D 86-I-15(01)
46	GOSHEN	HANTS	21H/01D	28	L	20	5001390	415350	45/09/46	64/04/37	AR 21H/01D 86-I-15(01)
47	GOSHEN	HANTS	21H/01D	28	L	20	5001320	415290	45/09/44	64/04/40	AR 21H/01D 86-I-15(01)
48	GOSHEN	HANTS	21H/01D	28	L	20	5001330	415280	45/09/44	64/04/41	AR 21H/01D 86-I-15(01)
49	GOSHEN	HANTS	21H/01D	28	L	20	5001340	415310	45/09/45	64/04/39	AR 21H/01D 86-I-15(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	SCURRY	SCURRY	SCURRY	ND	1-1	ND	1967	292.6	ND 90	6.1	CORE	ND
5	ND	MARITIME E	MARITIME E	ND	1	ND	1946	ND	ND ND	ND	CORE	ND
6	ND	MARITIME E	MARITIME E	ND	2	ND	1946	ND	ND ND	ND	CORE	ND
7	ND	MARITIME E	MARITIME E	ND	3	ND	1946	ND	ND ND	ND	CORE	ND
8	ND	MARITIME E	MARITIME E	ND	4	ND	1946	ND	ND ND	ND	CORE	ND
9	MARITIME E	MARITIME E	MARITIME E	ND	1	ND	1945	ND	28.3 50	ND	CORE	ND
9	-	-	COMINCO	-	1	-		28.9	ND -	ND	-	-
10	MARITIME E	MARITIME E	MARITIME E	ND	2	ND	1945	ND	30.8 60	ND	CORE	ND
10	-	-	COMINCO	-	2	-		35.1	-	-	-	-
11	MARITIME E	MARITIME E	MARITIME E	ND	3	ND	1945	ND	30.8 45	ND	CORE	ND
11	-	-	COMINCO	-	3	-		41.1	-	-	-	-
12	MARITIME E	MARITIME E	MARITIME E	ND	4	ND	1945	ND	33.5 60	ND	CORE	ND
12	-	-	COMINCO	-	4	-		51.8	-	-	-	-
13	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	LB 64-1	ND	1964	67.1	26.8 50	23.2	CORE	ND
14	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	LB 64-2	ND	1964	92.0	26.8 60	3.4	CORE	ND
15	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	LB 64-3	ND	1964	111.9	27.1 50	4.6	CORE	ND
16	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	LB 64-4	ND	1964	57.0	24.4 70	57.0	CORE	ND
17	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	LB 64-5	ND	1964	79.2	31.2 90	8.2	CORE	ND
18	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	LB 64-6	ND	1964	35.7	31.7 60	20.4	CORE	ND
19	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	LB 64-7	ND	1964	36.6	30.8 50	20.7	CORE	ND
20	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	LB 64-8	ND	1964	65.9	29.9 50	48.2	CORE	ND
21	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	64-9	ND	1964	42.7	30.8 45	19.8	CORE	ND
22	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	64-10	ND	1964	327.7	36.9 90	48.8	CORE	ND
23	MAGNET BAR	MAGNET BAR	N L IND	NSDME	1	2230	1956	69.5	ND 45	ND	CORE	ND
24	NJ ZINC EX	NJ ZINC EX	NJ ZINC EX	NSDME	1-S-66	4363	1966	219.5	ND 90	16.8	CORE	ND
25	NJ ZINC EX	NJ ZINC EX	NJ ZINC EX	NSDME	2-S-69	4876	1969	452.6	42.9 90	17.7	CORE	ND
26	ND	ND	MISC.RPTS	NSDME	1	1301	1948	12.2	ND 90	12.2	CORE	ND
27	ND	ND	MISC.RPTS	NSDME	2	1302	1948	7.6	ND 90	0.0	CORE	ND
28	ND	ND	MISC.RPTS	NSDME	3	1515	1948	9.0	ND 90	3.7	CORE	ND
29	ND	ND	MISC.RPTS	NSDME	4	1516	1948	12.2	ND 90	7.6	CORE	ND
30	ND	ND	MISC.RPTS	NSDME	5	1517	1948	7.6	ND 90	7.6	CORE	ND
31	ND	ND	MISC.RPTS	NSDME	6	1518	1948	10.7	ND 90	10.7	CORE	ND
32	ND	ND	MISC.RPTS	NSDME	7	1519	1948	8.5	ND 90	8.7	CORE	ND
33	ND	ND	MISC.RPTS	NSDME	8	1520	1948	7.6	ND 90	1.2	CORE	ND
34	ND	ND	MISC.RPTS	NSDME	9	1521	1948	4.9	ND 90	1.5	CORE	ND
35	ND	ND	MISC.RPTS	NSDME	10	1522	1948	7.4	ND 90	0.6	CORE	ND
36	ND	ND	MISC.RPTS	NSDME	11	1523	1948	4.6	ND 90	0.2	CORE	ND
37	ND	ND	MISC.RPTS	NSDME	12	1524	1948	7.6	ND 90	7.6	CORE	ND
38	ND	ND	MISC.RPTS	NSDME	13	1525	1948	7.6	ND 90	7.6	CORE	ND
39	ND	ND	MISC.RPTS	NSDME	14	1526	1949	7.6	ND 90	7.6	CORE	ND
40	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-J-1	ND	1977	63.1	27.4 90	17.7	CORE	ND
41	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-J-2	ND	1977	63.1	15.2 90	39.6	CORE	ND
42	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-H-1	ND	1977	63.4	42.7 90	36.0	CORE	ND
43	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	BM 1	ND	1960	44.5	ND 90	5.2	CORE	ND
44	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-I	ND	1964	39.6	80.3 90	21.3	CORE	ND
45	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-2	ND	1964	26.2	81.1 90	7.6	CORE	ND
46	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-3	ND	1964	24.9	76.8 90	12.5	CORE	ND
47	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-4	ND	1964	24.1	68.8 90	9.1	CORE	ND
48	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-5	ND	1964	34.7	66.7 90	31.4	CORE	ND
49	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-6	ND	1964	23.8	77.3 90	8.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY	FE	ND	MAC	LI	ND
5	ND	BA	ND	ND	ND	ND
6	ND	BA	ND	ND	ND	ND
7	ND	BA	ND	ND	ND	ND
8	ND	BA	ND	ND	ND	ND
9	BA	BA	BA	ND	ND	ND
9	-	-	-	-	-	YES
10	BA	BA	BA	ND	ND	ND
10	-	-	-	-	-	YES
11	ND	BA	ND	ND	ND	ND
11	-	-	-	-	-	YES
12	ND	BA	ND	ND	ND	ND
12	-	-	-	-	-	YES
13	GYP	BA,GYP,BM	ND	ND	LI	YES
14	GYP,PY	BA,GYP,FE,BM	ND	ND	LI	YES
15	GYP	BA,GYP,BM	ND	ND	LI	YES
16	ND	BA,BM	ND	ND	LI	YES
17	GYP	BA,GYP,BM	ND	ND	LI	YES
18	BA,BM	BA,CU,PB,ZN	ND	ND	LI	YES
19	ND	BA	ND	ND	LI	YES
20	BA	BA,BM	BA,CU,PB,ZN	ND	LI	YES
21	ND	BA,BM	ND	ND	LI	YES
22	GYP	BA,GYP	ND	ND	LI	YES
23	ND	BA	ND	ND	ND	ND
24	GYP,AH,PY,FL	BM,EVAP,FL	ND	ND	LI	ND
25	GYP,PY,AH	BM,EVAP,FE	ND	ND	LI	ND
26	SC	SC	ND	ND	ND	ND
27	SC	SC	ND	ND	ND	ND
28	SC	SC	FE,SI	ND	ND	ND
29	SC	SC	FE,SI	ND	ND	ND
30	ND	SC	ND	ND	ND	ND
31	ND	SC	ND	ND	ND	ND
32	ND	SC	ND	ND	ND	ND
33	SC	SC	SI,FE	ND	ND	ND
34	SC	SC	SI,FE	ND	ND	ND
35	SC	SC	SI,FE	ND	ND	ND
36	SC	SC	SI,FE	ND	ND	ND
37	ND	SC	ND	ND	ND	ND
38	ND	SC	ND	ND	ND	ND
39	ND	SC	ND	ND	ND	ND
40	ND	U	ND	ND	LI	ND
41	ND	U	ND	ND	LI	ND
42	ND	U	ND	ND	LI	ND
43	PY	BA,FE	ND	ND	LI	ND
44	ND	BA	ND	ND	LI	ND
45	BA	BA	BA,FE,CA	ND	LI	ND
46	BA,PY	BA,FE	BA,FE,CA	ND	LI	ND
47	PY	BA,FE	ND	ND	LI	ND
48	ND	BA	ND	ND	LI	ND
49	BA	BA	BA,FE,CA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
50	GOSHEN	HANTS	21H/01D	28	L	20	5001300	415340	45/09/43	64/04/38	AR 21H/01D 06-I-15(01)
51	GOSHEN	HANTS	21H/01D	28	O	20	5001430	415410	45/09/48	64/04/35	AR 21H/01D 06-I-15(01)
52	GOSHEN	HANTS	21H/01D	28	L	20	5001360	415420	45/09/45	64/04/34	AR 21H/01D 06-I-15(01)
53	GOSHEN	HANTS	21H/01D	28	O	20	5001390	415490	45/09/46	64/04/31	AR 21H/01D 06-I-15(01)
54	GOSHEN	HANTS	21H/01D	28	O	20	5001420	415550	45/09/47	64/04/28	AR 21H/01D 06-I-15(01)
55	GOSHEN	HANTS	21H/01D	28	O	20	5001430	415470	45/09/48	64/04/32	AR 21H/01D 06-I-15(01)
56	GOSHEN	HANTS	21H/01D	28	L	20	5001170	415420	45/09/39	64/04/34	AR 21H/01D 06-I-15(01)
57	GOSHEN	HANTS	21H/01D	28	L	20	5001140	415310	45/09/38	64/04/39	AR 21H/01D 06-I-15(01)
58	GOSHEN	HANTS	21H/01D	28	N	20	5001510	415230	45/09/50	64/04/43	AR 21H/01D 06-I-15(01)
58	-	-	21H/01D		-	20					AR 21H/01D 07-I-15(05)
59	GOSHEN	HANTS	21H/01D	28	N	20	5001500	415210	45/09/50	64/04/44	AR 21H/01D 06-I-15(01)
59	-	-	21H/01D		-	20					AR 21H/01D 07-I-15(05)
60	GOSHEN	HANTS	21H/01D	28	N	20	5001450	415250	45/09/48	64/04/42	AR 21H/01D 06-I-15(01)
60	-	-	21H/01D		-	20					AR 21H/01D 07-I-15(05)
61	GOSHEN	HANTS	21H/01D	28	N	20	5001420	415270	45/09/47	64/04/41	AR 21H/01D 06-I-15(01)
61	-	-	21H/01D		-	20					AR 21H/01D 07-I-15(05)
62	GOSHEN	HANTS	21H/01D	28	N	20	5001240	415350	45/09/41	64/04/37	AR 21H/01D 06-I-15(01)
62	-	-	21H/01D		-	20					AR 21H/01D 07-I-15(05)
63	GOSHEN	HANTS	21H/01D	28	O	20	5001500	415500	45/09/50	64/04/31	AR 21H/01D 06-I-15(01)
63	-	-	21H/01D		-	20					AR 21H/01D 07-I-15(05)
64	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
65	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
66	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
67	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
68	PEMBROKE	HANTS	21H/01D	70	Q	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
69	PEMBROKE	HANTS	21H/01D	70	Q	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
70	PEMBROKE	HANTS	21H/01D	70	Q	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
71	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
72	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
73	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
74	PEMBROKE	HANTS	21H/01D	70	Q	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
75	PEMBROKE	HANTS	21H/01D	70	Q	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
76	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
77	PEMBROKE	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
78	PEMBROKE	HANTS	21H/01D	70	Q	20	ND	ND	ND	ND	AR 21H/01D 06-I-31(01)
79	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(43)
79	-	-	21H/01D	71	N	20					AR 21H/01D 06-I-51(16)
80	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(43)
80	-	-	21H/01D	71	N	20					AR 21H/01D 06-I-51(16)
81	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(43)
81	-	-	21H/01D	70	Q	20					AR 21H/01D 06-I-51(16)
82	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(43)
82	-	-	21H/01D	70	Q	20					AR 21H/01D 06-I-51(16)
83	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(43)
83	-	-	21H/01D	70	Q	20					AR 21H/01D 06-I-51(16)
84	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(43)
84	-	-	21H/01D	70	Q	20					AR 21H/01D 06-I-51(16)
85	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(43)
85	-	-	21H/01D	71	N	20					AR 21H/01D 06-I-51(16)
86	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(43)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
50	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-7	ND	1964	54.9	66.1 60	47.2	CORE	ND
51	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-8	ND	1964	28.6	78.7 90	14.6	CORE	ND
52	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-9	ND	1964	51.2	76.2 90	8.5	CORE	ND
53	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-10	ND	1964	28.7	72.9 90	21.9	CORE	ND
54	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-11	ND	1964	44.2	82.9 90	42.1	CORE	ND
55	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-12	ND	1964	22.8	81.4 90	12.2	CORE	ND
56	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-13	ND	1964	132.3	58.6 90	82.3	CORE	ND
57	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	G-64-14	ND	1964	74.7	62.4 90	42.7	CORE	ND
58	CND IND MN	CND IND MN	MAGNET BAR	LOGAN BROS	GA	ND	1964	ND	ND ND	ND	CORE	ND
58	-	-	-	NSDME	GA	2012		18.9	90	1.2	-	-
59	CND IND MN	CND IND MN	MAGNET BAR	LOGAN BROS	GB	ND	1964	ND	ND ND	ND	CORE	ND
59	-	-	-	NSDME	GB	2013		15.2	90	8.6	-	-
60	CND IND MN	CND IND MN	MAGNET BAR	LOGAN BROS	GC	ND	1964	ND	ND ND	ND	CORE	ND
60	-	-	-	NSDME	GC	2014		13.7	90		-	-
61	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	GD	ND	1964	ND	ND ND	ND	CORE	ND
61	-	-	-	NSDME	GD	2015		13.7	90	1.5	-	-
62	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	GE	ND	1964	ND	ND ND	ND	CORE	ND
62	-	-	-	NSDME	GE	2016		17.4	90	17.4	-	-
63	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	GF	ND	1964	ND	ND ND	ND	CORE	ND
63	-	-	-	NSDME	GF	2017		10.7	90	6.1	-	-
64	SPRINGER	SPRINGER	SPRINGER	ND	1	ND	1941	27.1	8.2 90	8.8	CORE	ND
65	SPRINGER	SPRINGER	SPRINGER	ND	2	ND	1941	42.1	64.8 90	3.4	CORE	ND
66	SPRINGER	SPRINGER	SPRINGER	ND	3	ND	1941	60.4	39.8 90	7.1	CORE	ND
67	SPRINGER	SPRINGER	SPRINGER	ND	4	ND	1941	30.5	62.4 90	9.5	CORE	ND
68	SPRINGER	SPRINGER	SPRINGER	ND	5	ND	1941	57.3	63.4 90	6.7	CORE	ND
69	SPRINGER	SPRINGER	SPRINGER	ND	6	ND	1941	ND	ND 90	22.9	CORE	ND
70	SPRINGER	SPRINGER	SPRINGER	ND	7A	ND	1941	65.8	ND 90	19.5	CORE	ND
71	SPRINGER	SPRINGER	SPRINGER	ND	8	ND	1941	21.3	ND 90	8.8	CORE	ND
72	SPRINGER	SPRINGER	SPRINGER	ND	9	ND	1941	ND	ND 90	8.3	CORE	ND
73	SPRINGER	SPRINGER	SPRINGER	ND	10	ND	1941	ND	ND 90	ND	CORE	ND
74	SPRINGER	SPRINGER	SPRINGER	ND	11	ND	1941	36.9	65.5 90	4.3	CORE	ND
75	SPRINGER	SPRINGER	SPRINGER	ND	12	ND	1941	9.8	ND 90	7.3	CORE	ND
76	SPRINGER	SPRINGER	SPRINGER	ND	13	ND	1941	ND	63.1 90	11.5	CORE	ND
77	SPRINGER	SPRINGER	SPRINGER	ND	14	ND	1941	ND	ND 90	23.4	CORE	ND
78	SPRINGER	SPRINGER	SPRINGER	ND	1A	ND	1941	ND	ND 90	13.2	CORE	ND
79	SPRINGER	CND IND MN	MISC.RPTS	ND	1	ND	ND	27.3	ND ND	3.0	CORE	ND
79	-	-	MISC.RPTS	-	1	-	1941		66.2 -		-	-
80	SPRINGER	CND IND MN	MISC.RPTS	ND	2	ND	ND	52.1	ND ND	3.7	CORE	ND
80	-	-	MISC.RPTS	-	2	-	1941		64.5 -		-	-
81	SPRINGER	CND IND MN	MISC.RPTS	ND	5	ND	ND	59.7	ND ND	9.4	CORE	ND
81	-	-	MISC.RPTS	-	5	-	1941		64.3 -		-	-
82	SPRINGER	CND IND MN	MISC.RPTS	ND	6	ND	ND	59.7	ND ND	28.9	CORE	ND
82	-	-	MISC.RPTS	-	6	-	1941		62.9 -		-	-
83	SPRINGER	CND IND MN	MISC.RPTS	ND	7A	ND	ND	71.6	ND ND	ND	CORE	ND
83	-	-	MISC.RPTS	-	7A	-	1941		62.3 -		-	-
84	SPRINGER	CND IND MN	MISC.RPTS	ND	11	ND	ND	45.7	ND ND	10.4	CORE	ND
84	-	-	MISC.RPTS	-	11	-	1941		65.2 -		-	-
85	SPRINGER	CND IND MN	MISC.RPTS	ND	13	ND	ND	65.5	ND ND	13.1	CORE	ND
85	-	-	MISC.RPTS	-	13	-	1941		61.0 -		-	-
86	SPRINGER	CND IND MN	MISC.RPTS	ND	14	ND	ND	75.6	ND ND	25.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
50	ND	BA	ND	ND	LI	ND
51	BA	BA	CU,PB,ZN,BA	ND	LI	ND
52	BA,GYP,PY	BA,GYP,FE,BM	BA,CU,PB,ZN	ND	LI	ND
53	BA	BA	ND	ND	LI	ND
54	ND	BA	ND	ND	LI	ND
55	BA	BA	ND	ND	LI	ND
56	ND	BA	ND	ND	LI	ND
57	BA	BA	ND	ND	LI	ND
58	ND	BA	ND	ND	LI	ND
58	BA	BA	-	-	LI	-
59	ND	BA	ND	ND	LI	ND
59	-	BA	-	-	LI	-
60	ND	BA	BA	ND	LI	ND
60	BA	BA	-	-	LI	-
61	ND	BA	ND	ND	LI	ND
61	BA	BA	-	-	LI	-
62	ND	BA	ND	ND	LI	ND
62	-	-	-	-	LI	-
63	ND	BA	ND	ND	LI	ND
63	-	-	-	-	LI	-
64	BA	BA	ND	ND	ND	YES
65	BA	BA	ND	ND	ND	YES
66	ND	BA	ND	ND	ND	YES
67	BA	BA	ND	ND	ND	YES
68	BA	BA	ND	ND	ND	YES
69	BA	BA	ND	ND	ND	YES
70	BA	BA	ND	ND	ND	YES
71	BA	BA	ND	ND	ND	YES
72	ND	BA	ND	ND	ND	YES
73	ND	BA	ND	ND	ND	YES
74	BA	BA	ND	ND	ND	YES
75	BA	BA	ND	ND	ND	YES
76	ND	BA	ND	ND	ND	YES
77	BA	BA	ND	ND	ND	YES
78	ND	BA	ND	ND	ND	YES
79	BA,HEM	BA,FE	ND	ND	LI	ND
79	-	-	-	-	-	YES
80	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
80	-	-	-	-	-	YES
81	BA	BA	ND	ND	LI	ND
81	-	-	-	-	-	YES
82	BA	BA	ND	ND	LI	ND
82	-	-	-	-	-	YES
83	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
83	-	-	-	-	-	YES
84	BA,HEM	BA,FE	ND	ND	LI	ND
84	-	-	-	-	-	YES
85	BA,HEM	BA,FE	ND	ND	LI	ND
85	-	-	-	-	-	YES
86	BA,HEM	BA,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
86	-	-	21H/01D	71	N	20					AR 21H/01D 86-I-51(16)
87	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
87	-	-	21H/01D	70	Q	20					AR 21H/01D 86-I-51(16)
88	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
89	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
90	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
90	-	-	21H/01D	71	N	20					AR 21H/01D 86-I-51(16)
91	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
91	-	-	21H/01D	71	N	20					AR 21H/01D 86-I-51(16)
92	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
92	-	-	21H/01D	70	Q	20					AR 21H/01D 86-I-51(16)
93	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
94	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
95	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
96	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
97	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
98	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
99	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
100	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
101	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
102	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
103	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
104	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
105	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
106	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
107	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
108	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
109	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
110	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
111	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
112	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
113	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
114	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
115	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
116	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
117	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
118	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
119	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
120	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
121	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
122	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
123	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
124	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
125	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
126	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
127	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
128	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
129	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
130	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
131	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
86	-	-	MISC.RPTS	-	14	-	1941		62.8	-		-	-
87	SPRINGER	CND IND MN	MISC.RPTS	ND	15	ND	ND	57.9	ND	ND	ND	CORE	ND
87	-	-	MISC.RPTS	-	15	-	1941		61.9	-		-	-
88	CND IND MN	CND IND MN	MISC.RPTS	ND	16	ND	ND	79.2	ND	ND	24.4	CORE	ND
89	CND IND MN	CND IND MN	MISC.RPTS	ND	17	ND	ND	79.2	ND	ND	ND	CORE	ND
90	CND IND MN	CND IND MN	MISC.RPTS	ND	28	ND	1945	36.6	50.6	55	0.0	CORE	ND
90	-	-	MISC.RPTS	-	28	-			-		-	-	-
91	CND IND MN	CND IND MN	MISC.RPTS	ND	29	ND	1945	67.4	45.1	55	6.2	CORE	ND
91	-	-	MISC.RPTS	-	29	-			-		-	-	-
92	CND IND MN	CND IND MN	MISC.RPTS	ND	30	ND	1945	103.3	45.1	55	30.2	CORE	ND
92	-	-	MISC.RPTS	-	30	-			-		-	-	-
93	CND IND MN	CND IND MN	MISC.RPTS	NSDME	31	1105	1946	6.1	ND	0	0.0	CORE	ND
94	CND IND MN	CND IND MN	MISC.RPTS	NSDME	32	1111	1946	28.9	ND	50	0.0	CORE	ND
95	CND IND MN	CND IND MN	MISC.RPTS	NSDME	33	1110	1946	67.1	ND	53	0.0	CORE	ND
96	CND IND MN	CND IND MN	MISC.RPTS	NSDME	34	1113	1946	28.9	ND	50	ND	CORE	ND
97	CND IND MN	CND IND MN	MISC.RPTS	NSDME	35	1112	1946	18.3	ND	0	0.0	CORE	ND
98	CND IND MN	CND IND MN	MISC.RPTS	NSDME	36	ND	1946	28.0	ND	55	1.6	CORE	ND
99	CND IND MN	CND IND MN	MISC.RPTS	NSDME	37	1114	1946	11.3	ND	0	0.0	CORE	ND
100	CND IND MN	CND IND MN	MISC.RPTS	NSDME	38	1115	1946	24.4	ND	0	0.0	CORE	ND
101	CND IND MN	CND IND MN	MISC.RPTS	NSDME	39	1117	1946	48.5	ND	0	1.6	CORE	ND
102	CND IND MN	CND IND MN	MISC.RPTS	NSDME	40	1125	1946	22.9	ND	45	0.0	CORE	ND
103	CND IND MN	CND IND MN	MISC.RPTS	NSDME	41	1126	1946	39.6	ND	0	0.0	CORE	ND
104	CND IND MN	CND IND MN	MISC.RPTS	NSDME	42	1127	1946	21.3	ND	53	0.0	CORE	ND
105	CND IND MN	CND IND MN	MISC.RPTS	NSDME	43	1128	1946	41.8	ND	0	0.0	CORE	ND
106	CND IND MN	CND IND MN	MISC.RPTS	NSDME	44	1129	1946	10.7	ND	50	2.1	CORE	ND
107	CND IND MN	CND IND MN	MISC.RPTS	NSDME	45	ND	1946	29.6	ND	0	0.0	CORE	ND
108	CND IND MN	CND IND MN	MISC.RPTS	NSDME	46	ND	1946	11.6	ND	45	0.0	CORE	ND
109	CND IND MN	CND IND MN	MISC.RPTS	NSDME	47	1130	1946	36.1	ND	15	0.0	CORE	ND
110	CND IND MN	CND IND MN	MISC.RPTS	NSDME	48	1131	1946	37.8	ND	15	0.0	CORE	ND
111	CND IND MN	CND IND MN	MISC.RPTS	NSDME	49	1132	1946	38.1	ND	20	0.0	CORE	ND
112	CND IND MN	CND IND MN	MISC.RPTS	NSDME	50	1133	1946	16.8	ND	45	0.0	CORE	ND
113	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q51	1248	1947	41.1	ND	+3	0.0	CORE	ND
114	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q52	1249	1947	10.7	ND	40	0.0	CORE	ND
115	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q53	1250	1947	34.4	ND	0	0.0	CORE	ND
116	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q54	1251	1947	15.2	ND	0	0.0	CORE	ND
117	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q55	1252	1947	35.7	ND	0	0.0	CORE	ND
118	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q56	1253	1947	22.9	ND	0	0.0	CORE	ND
119	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q57	1254	1947	36.6	ND	0	0.0	CORE	ND
120	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q58	1255	1947	59.1	ND	0	0.0	CORE	ND
121	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q59	1256	1947	61.6	ND	0	0.0	CORE	ND
122	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q60	1361	1948	44.2	ND	0	0.0	CORE	ND
123	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q61	1362	1948	26.2	ND	0	0.0	CORE	ND
124	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q62	1369	1948	51.8	ND	45	0.0	CORE	ND
125	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q63	1370	1948	46.9	ND	45	0.0	CORE	ND
126	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q64	1372	1948	34.1	ND	45	0.0	CORE	ND
127	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q65	1373	1948	22.6	ND	45	0.0	CORE	ND
128	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q66	1374	1948	20.7	ND	45	0.0	CORE	ND
129	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q67	1375	1948	16.2	ND	45	0.0	CORE	ND
130	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q68	1376	1948	17.4	ND	90	0.0	CORE	ND
131	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q69	1377	1948	28.9	ND	45	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
86	-	-	-	-	-	YES
87	ND	BA	ND	ND	LI	ND
87	-	-	-	-	-	YES
88	BA,HEM	BA,FE	ND	ND	LI	ND
89	BA	BA	ND	ND	LI	ND
90	BA,HEM	BA,FE	BASO4,FE203	ND	LI	ND
90	-	-	-	-	-	YES
91	BA	BA	ND	ND	LI	ND
91	-	-	-	-	-	YES
92	BA,HEM	BA,FE	ND	ND	LI	ND
92	-	-	-	-	-	YES
93	BA	BA	ND	ND	LI	ND
94	BA	BA	BA,FE,SI,CA	ND	LI	ND
95	BA,HEM	BA,FE	BA,FE,SI	ND	LI	ND
96	BA,HEM	BA,FE	BA,FE,SI	ND	LI	ND
97	BA	BA	BA,FE,SI	ND	LI	ND
98	BA	BA	BA,FE,SI	ND	LI	ND
99	BA	BA	BA,FE,SI	ND	LI	ND
100	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
101	BA	BA	BA,FE,SI	ND	LI	ND
102	BA,GYP	BA,GYP	BA,FE,SI,CA	ND	LI	ND
103	BA	BA	BA,FE,SI,CA	ND	LI	ND
104	BA	BA	BA,FE,SI	ND	LI	ND
105	BA,SI,HEM	BA,FE	BA,FE,SI	ND	LI	ND
106	BA	BA	BA,FE,SI	ND	LI	ND
107	BA	BA	BA,FE,SI	ND	LI	ND
108	BA	BA	BA,FE,SI	ND	LI	ND
109	BA	BA	BA,FE,SI	ND	LI	ND
110	BA	BA	BA,FE,SI	ND	LI	ND
111	BA	BA	BA,FE,SI	ND	LI	ND
112	BA	BA	BA,FE,SI,CA	ND	LI	ND
113	BA	BA	BA,FE,SI,CA	ND	LI	ND
114	BA	BA	BA,FE,SI,CA	ND	LI	ND
115	BA	BA	BA,FE,SI,CA	ND	LI	ND
116	BA	BA	BA,FE,SI,CA	ND	LI	ND
117	BA	BA	BA,FE,SI,CA	ND	LI	ND
118	BA	BA	BA,FE,SI,CA	ND	LI	ND
119	BA	BA	BA,FE,SI,CA	ND	LI	ND
120	BA,PZ	BA,MN	BA,FE,SI,CA	ND	LI	ND
121	BA,PZ	BA,MN	BA,FE,SI,CA	ND	LI	ND
122	BA,PZ	BA,MN	BA,FE,SI,CA	ND	LI	ND
123	BA	BA	BA,FE,SI,CA	ND	LI	ND
124	BA	BA	BA,FE,SI,CA	ND	LI	ND
125	BA	BA	BA,FE,SI,CA	ND	LI	ND
126	BA	BA	BA,FE,SI,CA	ND	LI	ND
127	BA	BA	BA,FE,SI,CA	ND	LI	ND
128	BA	BA	BA,FE,SI,CA	ND	LI	ND
129	BA	BA	BA,FE,SI,CA	ND	LI	ND
130	BA	BA	BA,FE,SI,CA	ND	LI	ND
131	BA	BA	BA,FE,SI,CA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
132	WALTON	HANTS	21H/01D	70	J	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
133	WALTON	HANTS	21H/01D	70	A	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
134	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
135	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
136	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
137	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
138	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
139	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
140	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
141	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
142	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
143	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
144	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
144	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
145	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
145	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
146	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
146	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
147	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
147	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
148	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
148	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
149	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
150	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
150	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
151	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
152	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
152	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
153	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
153	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
154	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
155	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
156	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
157	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
158	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
159	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
160	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
160	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
161	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
161	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
162	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
162	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
163	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
163	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
164	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
164	-	-	21H/01D		-	20					AR 21H/01D 66-I-51(70)
165	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
166	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
167	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)
168	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 66-I-51(43)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
132	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q70	1378	1948	21.3	ND 90	0.0	CORE	ND
133	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q71	1737	1951	27.4	ND 60	0.0	CORE	ND
134	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q72	1738	1951	89.9	ND 90	0.0	CORE	ND
135	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q73	1739	1951	17.9	ND 30	0.0	CORE	ND
136	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q74	1740	1951	113.6	ND 0	0.0	CORE	ND
137	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q75	1741	1951	61.0	ND 0	0.0	CORE	ND
138	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q76	1743	1951	45.7	ND 90	0.0	CORE	ND
139	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q77	1744	1951	39.0	ND 90	18.9	CORE	ND
140	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q78	1745	1951	50.3	ND 25	0.0	CORE	ND
141	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q79	1746	1951	39.6	ND 55	0.0	CORE	ND
142	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q80	1947	1953	42.7	ND 48	0.0	CORE	ND
143	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q81	1948	1953	100.6	ND 40	1.2	CORE	ND
144	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q82	1949	1953	92.7	ND 90	0.0	CORE	ND
144	-	-	MAGNET BAR	ND	Q82	-			-		-	-
145	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q83	1950	1953	91.1	ND 72	0.0	CORE	ND
145	-	-	MAGNET BAR	-	Q83	-			-		-	-
146	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q84	1951	1953	42.1	ND 45	0.0	CORE	ND
146	-	-	MAGNET BAR	-	Q84	-			-		-	-
147	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q85	1952	1953	104.5	ND 90	0.0	CORE	ND
147	-	-	MAGNET BAR	-	Q85	-			-		-	-
148	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q86	1953	1953	126.6	ND 90	0.0	CORE	ND
148	-	-	MAGNET BAR	-	Q86	-			-		-	-
149	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q87	1954	1953	149.7	ND 74	0.0	CORE	ND
150	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q88	1955	1953	161.5	ND 74	0.0	CORE	ND
150	-	-	MAGNET BAR	-	Q88	-			-		-	-
151	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q89	1956	1953	68.9	ND 44	15.2	CORE	ND
152	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q90	1957	1953	113.1	ND 70	12.2	CORE	ND
152	-	-	MAGNET BAR	-	Q90	-			-		-	-
153	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q91	1958	1953	114.9	ND 78	6.1	CORE	ND
153	-	-	MAGNET BAR	-	Q91	-			-		-	-
154	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q93	1959	1953	117.3	ND 77	0.0	CORE	ND
155	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q94	1960	1953	110.3	ND 90	0.0	CORE	ND
156	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q96	1961	1953	44.2	ND +16	0.0	CORE	ND
157	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q97	1962	1953	27.4	ND 0	0.0	CORE	ND
158	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q98	1963	1953	35.1	ND 90	0.0	CORE	ND
159	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q99	1964	1953	44.5	ND 56	0.0	CORE	ND
160	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	102	ND	1953	234.7	ND 90	0.0	CORE	ND
160	-	-	MAGNET BAR	-	Q102	-			-		-	-
161	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	103	ND	1953	184.1	ND 90	0.0	CORE	ND
161	-	-	MAGNET BAR	-	103	-			-		-	-
162	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	104	ND	1953	177.1	ND 90	0.0	CORE	ND
162	-	-	MAGNET BAR	-	104	-			-		-	-
163	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	Q105	ND	1953	260.6	ND 90	0.0	CORE	ND
163	-	-	MAGNET BAR	-	105	-			-		-	-
164	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	Q106	ND	1953	224.3	ND 90	0.0	CORE	ND
164	-	-	MAGNET BAR	-	106	-			-		-	-
165	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q107	1967	1953	64.9	ND 50	45.7	CORE	ND
166	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q108	1967	1953	29.9	ND 45	12.8	CORE	ND
167	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q109	1966	1953	35.7	ND 67	0.0	CORE	ND
168	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q110	1965	1953	24.7	ND 45	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
132	BA,PZ	BA,MN	BA,FE,SI,CA	ND	LI	ND
133	BA	BA	BA,FE,SI,CA	ND	LI	ND
134	BA,HEM	PB,BA,FE	BA,FE,SI,CA	ND	LI	ND
135	BA,HEM	PB,BA,FE	BA,SI,CA,FE	ND	LI	ND
136	BA,HEM	PB,BA,FE	BA,FE,SI,CA	ND	LI	ND
137	BA	PB,BA	BA,FE,SI,CA	ND	LI	ND
138	ND	PB,BA	ND	ND	LI	ND
139	GN,HEM,MAG	PB,BA,FE	BA,FE,SI,CA	ND	LI	ND
140	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
141	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
142	BA,PY,GN,HEM,MAG	BA,PB,FE	BA,FE,SI,CA	ND	LI	ND
143	BA,HEM,PY	BA,FE	BA,FE,SI,CA	ND	LI	ND
144	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
144	-	-	-	-	-	YES
145	BA,PY	BA,FE	BA,FE,SI,CA	ND	LI	ND
145	-	-	-	-	-	YES
146	BA,HEM,PY,GN	BA,PB,FE	BA,FE,SI,CA	ND	LI	ND
146	-	-	-	-	-	YES
147	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
147	-	-	-	-	-	YES
148	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
148	-	-	-	-	-	YES
149	BA	BA	BA,FE,SI,CA	ND	LI	ND
150	BA,HEM	BA,FE	ND	ND	LI	ND
150	-	-	-	-	-	YES
151	BA,HEM,PZ,CP	BA,FE,MN,CU	BA,FE,SI,CA	ND	LI	ND
152	BA,HEM,GN,CP,ASP	BA,CU,PB,FE,AS	BA,FE,SI,CA	ND	LI	ND
152	-	-	-	-	-	YES
153	BA,HEM,PY,SI	BA,FE	BA,FE,SI,CA	ND	LI	ND
153	-	-	-	-	-	YES
154	BA,HEM,PY	BA,FE	BA,FE,SI,CA	ND	LI	ND
155	BA,HEM,PO,PY	BA,FE	BA,FE,SI,CA	ND	LI	ND
156	BA,SI,GYP,PZ	BA,FE,GYP,MN	BA,FE,SI,CA	ND	LI	ND
157	BA,HEM,PZ	BA,FE,MN	BA,FE,SI,CA	ND	LI	ND
158	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
159	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
160	BA,HEM,PY,CP	BA,FE,CU	BA,FE,SI,CA	ND	LI	ND
160	-	-	-	-	-	YES
161	BA,HEM,SI	BA,FE	BA,FE,SI,CA	ND	LI	ND
161	-	-	-	-	-	YES
162	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
162	-	-	-	-	-	YES
163	BA,GN,PO,PY	BA,PB,FE	BA,FE,SI,CA	ND	LI	ND
163	-	-	-	-	-	YES
164	BA,HEM,SI	BA,FE	BA,FE,SI,CA	ND	LI	ND
164	-	-	-	-	-	YES
165	BA,HEM	BA,FE	ND	ND	LI	ND
166	BA,HEM	BA,FE	ND	ND	LI	ND
167	BA,HEM,PZ	BA,FE,MN	BA,FE,SI,CA	ND	LI	ND
168	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
169	WALTON	HANTS	21H/01D	74	D	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
170	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
170	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
171	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
171	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
172	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
172	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
173	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
173	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(68)
174	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
175	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
176	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
176	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
177	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
178	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
178	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
179	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
179	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
180	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
180	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
181	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
181	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
182	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
183	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
184	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
185	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
186	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
187	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
188	WALTON	HANTS	21H/01D	71	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
189	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
190	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
191	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
192	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
193	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(43)
194	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
194	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
195	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
195	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
196	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
196	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
197	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
197	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
198	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
198	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
199	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
199	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
200	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
200	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
201	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
201	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
169	CND IND MN	CND IND MN	MISC.RPTS	NSDME	Q111	1969	1953	73.2	ND 70	42.7	CORE	ND
170	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	Q113	ND	1953	253.6	ND 90	208.8	CORE	ND
170	-	-	MAGNET BAR	-	113	-			-		-	-
171	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	Q114	ND	1953	188.1	ND 90	0.0	CORE	ND
171	-	-	MAGNET BAR	-	114	-			-		-	-
172	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	Q115	ND	1953	142.6	ND 90	0.0	CORE	ND
172	-	-	MAGNET BAR	-	Q115	-			-		-	-
173	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	Q116	ND	1953	305.7	ND 90	9.8	CORE	ND
173	-	-	MAGNET BAR	-	Q116	-			-		-	-
174	CND IND MN	CND IND MN	MISC.RPTS	LONGYEAR	Q118	ND	1953	276.8	ND 90	0.0	CORE	ND
175	ND	MAGNET BAR	MISC.RPTS	NSDME	Q119	2467	1957	139.3	ND 90	ND	CORE	ND
176	ND	MAGNET BAR	MISC.RPTS	NSDME	Q120	2468	1957	188.1	ND 90	ND	CORE	ND
176	-	-	MAGNET BAR	ND	Q120	-			-		-	-
177	ND	MAGNET BAR	MISC.RPTS	NSDME	Q121	2469	1957	135.6	ND 90	ND	CORE	ND
178	ND	MAGNET BAR	MISC.RPTS	NSDME	Q122	2470	1957	218.2	ND 90	ND	CORE	ND
178	-	-	MAGNET BAR	-	Q122	-			-		-	-
179	ND	MAGNET BAR	MISC.RPTS	NSDME	Q123	2471	1957	243.8	ND 90	ND	CORE	ND
179	-	-	MAGNET BAR	-	Q123	-			-		-	-
180	ND	MAGNET BAR	MISC.RPTS	NSDME	Q124	2472	1957	250.5	ND 90	ND	CORE	ND
180	-	-	MAGNET BAR	-	Q124	-			-		-	-
181	ND	MAGNET BAR	MISC.RPTS	NSDME	Q125	2473	1957	273.1	ND 90	ND	CORE	ND
181	-	-	MAGNET BAR	-	Q125	-			-		-	-
182	ND	MAGNET BAR	MISC.RPTS	NSDME	Q126-A	ND	1957	380.7	ND 90	ND	CORE	ND
183	ND	MAGNET BAR	MISC.RPTS	NSDME	Q127	2475	1957	216.7	ND 90	ND	CORE	ND
184	ND	MAGNET BAR	MISC.RPTS	NSDME	Q129	2476	1957	216.7	ND 90	ND	CORE	ND
185	ND	MAGNET BAR	MISC.RPTS	NSDME	Q130	2477	1957	129.8	ND 90	ND	CORE	ND
186	ND	MAGNET BAR	MISC.RPTS	NSDME	Q130A	2478	1957	253.6	ND 90	ND	CORE	ND
187	ND	MAGNET BAR	MISC.RPTS	NSDME	Q131	2479	1957	325.2	ND 90	ND	CORE	ND
188	ND	MAGNET BAR	MISC.RPTS	NSDME	Q132	2480	1957	270.7	ND 90	ND	CORE	ND
189	ND	MAGNET BAR	MISC.RPTS	LOGAN BROS	Q133	ND	1957	336.2	ND 90	ND	CORE	ND
190	ND	MAGNET BAR	MISC.RPTS	LOGAN BROS	Q134	ND	1958	304.2	ND 90	ND	CORE	ND
191	ND	MAGNET BAR	MISC.RPTS	LOGAN BROS	Q135	ND	1958	185.2	ND 90	ND	CORE	ND
192	ND	MAGNET BAR	MISC.RPTS	LOGAN BROS	Q136	ND	1960	183.5	ND 90	ND	CORE	ND
193	ND	MAGNET BAR	MISC.RPTS	LOGAN BROS	Q64-1	ND	1964	168.6	ND 90	33.5	CORE	ND
194	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	3500-1	ND	ND	68.6	ND 0	0.0	CORE	ND
194	-	-	MAGNET BAR	-	D-1	-			-		-	-
195	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	3500-2	ND	ND	46.6	ND +30	ND	CORE	ND
195	-	-	MAGNET BAR	-	D-2	-			-		-	-
196	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	3500-3	ND	ND	45.7	ND -30	0.0	CORE	ND
196	-	-	MAGNET BAR	-	D-3	-			-		-	-
197	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	3500-4	ND	ND	61.0	ND 0	0.0	CORE	ND
197	-	-	MAGNET BAR	-	D-4	-			-		-	-
198	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	3500-5	ND	ND	66.8	ND -30	0.0	CORE	ND
198	-	-	MAGNET BAR	-	D-5	-			-		-	-
199	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-6	ND	1957	45.7	ND -30	0.0	CORE	ND
199	-	-	MAGNET BAR	-	D-6	-			-		-	-
200	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-7	ND	1957	45.7	ND -60	0.0	CORE	ND
200	-	-	MAGNET BAR	-	D-7	-			-		-	-
201	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-8	ND	1957	45.1	ND 0	0.0	CORE	ND
201	-	-	MAGNET BAR	-	D-8	-			-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
169	BA,HEM,PY	BA,FE	ND	ND	LI	ND
170	BA,GN,PY	BA,FE,PB	BA,FE,SI,CA	ND	LI	ND
170	–	–	–	–	–	YES
171	BA,PY,HEM	BA,FE	ND	ND	LI	ND
171	–	–	–	–	–	YES
172	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
172	–	–	–	–	–	YES
173	BA,HEM,PZ	BA,FE,MN	ND	ND	LI	ND
173	–	–	–	–	–	YES
174	BA,PY	BA,FE	BA,FE,SI,CA	ND	LI	ND
175	BA,GN,PY,HEM,CP	BA,PB,CU,FE	BASO4,MNO2,CU,FE	ND	LI	YES
176	BA,HEM,GN,CP,PY	BA,CU,PB,FE	BA,BM,MN,FE	ND	LI	ND
176	–	–	–	–	–	ND
177	HEM,PY,CP,BA	BA,FE,CU	ND	ND	LI	ND
178	BA,GN,CP,PY,PO,PZ	BA,BM,FE,MN	BA,BM,MN,AU	ND	LI	YES
178	–	–	–	–	–	ND
179	BA,PZ,GN,PY,CP	BA,PB,CU,FE	BA,BM,MN,AU	ND	LI	ND
179	–	–	–	–	–	YES
180	BA,PY,GN	BA,PB,FE	BA,FE,SI,CA	ND	LI	ND
180	–	–	–	–	–	YES
181	BA,PY,CP,BO,GN	BA,CU,PB,FE	BA,FE,SI,CA	ND	LI	ND
181	–	–	–	–	–	YES
182	AH	BA,AH	ND	ND	LI	ND
183	BA,PY,PZ,HEM,CP	BA,CU,FE,MN	BA,FE,SI,CA	ND	LI	YES
184	BA,GN,PY,CP,CCT	BA,PB,CU,FE	BA,BM,AG	ND	LI	ND
185	ND	BA	ND	ND	LI	ND
186	BA,PY,CP,GN,PZ,TH	BA,BM,FE,MN	BA,BM,AG,CO	ND	LI	ND
187	ND	BA	ND	ND	LI	ND
188	BA,GN,CP,PY	BA,PB,CU,FE	BA,PB,CU,AG	ND	LI	ND
189	BA,GYP,AH	BA,GYP,AH	ND	ND	LI	ND
190	BA,GN,CP,PY,AR	BA,PB,CU,FE,AG	BA,BM,NI,MN	ND	LI	ND
191	ND	BA	ND	ND	LI	ND
192	HEM,GYP	BA,FE,GYP	ND	ND	LI	ND
193	GYP	BA,GYP	BA,FE,CA	ND	LI	ND
194	PY,BA,ASP,HEM,GN,CP	BA,BM,FE,AS	BA,BM,AG,AU	ND	LI	ND
194	–	–	–	–	–	ND
195	BA,GN	BA,PB	BA,BM,AG,AU	ND	LI	YES
195	–	–	–	–	–	ND
196	BA,S	BA,BM	BA,BM,AG,AU	ND	LI	YES
196	–	–	–	–	–	ND
197	HEM,BA,GN,PY,CP,PO	BA,BM,FE	BA,BM,AG,AU	ND	LI	YES
197	–	–	–	–	–	ND
198	PY,PO,CP,BA,GN,HEM	BA,BM,FE	BA,BM,AG,AU	ND	LI	YES
198	–	–	–	–	–	ND
199	BA,PY,PO,CP,HEM,GN	BA,PB,CU,FE	BA,BM,AU,AG	ND	LI	YES
199	–	–	–	–	–	ND
200	HEM,BA,GN,PY,CP,PO	BA,BM,FE	BA,BM,AU,AG	ND	LI	YES
200	–	–	–	–	–	ND
201	HEM,BA,PY,PO,GN,CP	BA,BM,FE	BASO4	ND	LI	YES
201	–	–	–	–	–	ND
						YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
202	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
202	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
203	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
203	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
204	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
204	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
205	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
205	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
206	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
207	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
207	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
208	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
208	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
209	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
209	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
210	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
210	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
211	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
211	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
212	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
212	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
213	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
213	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
214	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
214	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
215	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
215	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
216	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
216	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
217	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
217	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
218	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
218	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
219	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
219	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
220	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
220	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
221	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
221	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
222	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
223	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
223	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
224	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
224	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
225	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
225	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
226	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
226	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
227	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
227	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
202	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-9	ND	1957	45.7	ND +30	0.0	CORE	ND
202	-	-	MAGNET BAR	-	D-9	-			-		-	-
203	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-10	ND	1957	55.8	ND -30	0.0	CORE	ND
203	-	-	MAGNET BAR	-	D-10	-			-		-	-
204	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-11	ND	1957	30.5	ND -60	0.0	CORE	ND
204	-	-	MAGNET BAR	-	D-11	-			-		-	-
205	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-12	ND	1957	53.3	ND -60	0.0	CORE	ND
205	-	-	MAGNET BAR	-	D-12	-			-		-	-
206	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-13	ND	1957	38.1	ND +80	0.0	CORE	ND
207	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-14	ND	1957	31.1	ND 0	0.0	CORE	ND
207	-	-	MAGNET BAR	-	D-14	-			-		-	-
208	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-15	ND	1957	26.2	ND +30	0.0	CORE	ND
208	-	-	MAGNET BAR	-	D-15	-			-		-	-
209	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-16	ND	1957	25.6	ND +60	0.0	CORE	ND
209	-	-	MAGNET BAR	-	D-16	-			-		-	-
210	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-17	ND	1957	30.5	ND -30	0.0	CORE	ND
210	-	-	MAGNET BAR	-	D-17	-			-		-	-
211	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-18	ND	1957	15.2	ND -60	0.0	CORE	ND
211	-	-	MAGNET BAR	-	D-18	-			-		-	-
212	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-19	ND	1957	33.5	ND 0	0.0	CORE	ND
212	-	-	MAGNET BAR	-	D-19	-			-		-	-
213	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-20	ND	1957	24.4	ND +30	0.0	CORE	ND
213	-	-	MAGNET BAR	-	D-20	-			-		-	-
214	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-21	ND	1957	45.7	ND -30	0.0	CORE	ND
214	-	-	MAGNET BAR	-	D-21	-			-		-	-
215	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-22	ND	1957	57.9	ND -60	0.0	CORE	ND
215	-	-	MAGNET BAR	-	D-22	-			-		-	-
216	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-23	ND	1957	22.9	ND 0	0.0	CORE	ND
216	-	-	MAGNET BAR	-	D-23	-			-		-	-
217	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-24	ND	1957	22.9	ND +30	0.0	CORE	ND
217	-	-	MAGNET BAR	-	D-24	-			-		-	-
218	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-25	ND	1957	50.3	ND -30	0.0	CORE	ND
218	-	-	MAGNET BAR	-	D-25	-			-		-	-
219	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-26	ND	1957	52.1	ND -30	0.0	CORE	ND
219	-	-	MAGNET BAR	-	D-26	-			-		-	-
220	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-28	ND	1957	45.7	ND -90	0.0	CORE	ND
220	-	-	MAGNET BAR	-	D-28	-			-		-	-
221	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-29	ND	1957	52.7	ND -45	0.0	CORE	ND
221	-	-	MAGNET BAR	-	D-29	-			-		-	-
222	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-30	ND	1957	53.3	ND -75	0.0	CORE	ND
223	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-31	ND	1957	30.5	ND -90	0.0	CORE	ND
223	-	-	MAGNET BAR	-	31	-			-		-	-
224	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-32	ND	1957	57.9	ND -60	0.0	CORE	ND
224	-	-	MAGNET BAR	-	32	-			-		-	-
225	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-33	ND	1957	106.7	ND -50	0.0	CORE	ND
225	-	-	MAGNET BAR	-	33	-			-		-	-
226	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-34	ND	1957	33.5	ND -30	0.0	CORE	ND
226	-	-	MAGNET BAR	-	D-34	-			-		-	-
227	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-35	ND	1957	62.5	ND -35	0.0	CORE	ND
227	-	-	MAGNET BAR	-	D-35	-			-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
202	PY,PO,CP,GN,HEM,PZ	BA,BM,FE,MN	BASO4	ND	LI	ND
202	-	-	-	-	-	YES
203	BA,PY,PO,CP,GN,HEM	BA,BM,FE	BA,BM,AG,AU	ND	LI	ND
203	-	-	-	-	-	YES
204	HEM,PY,BA,GN,CP,PO	BA,BM,FE	BA,BM,AG,AU	ND	LI	ND
204	-	-	-	-	-	YES
205	BA,CP,PO,PY,GN,HEM	BA,BM,FE	BA,BM,AG,AU	ND	LI	ND
205	-	-	-	-	-	YES
206	BA,PY,PO,CP,HEM	BA,BM,FE	BA,BM,AG,AU	ND	LI	ND
207	BA,HEM,PY,PO,CP,GN	BA,BM,FE,MN	BA,BM,AG,AU	ND	LI	ND
207	-	-	-	-	-	YES
208	BA,PY,CP,CCT	BA,CU,FE	BA,BM,AG,AU	ND	LI	ND
208	-	-	-	-	-	YES
209	HEM,BA,PY,CP	BA,CU,FE	BA,BM,AG,AU	ND	LI	ND
209	-	-	-	-	-	YES
210	HEM,PZ,BA,CP,GN,PO	BA,BM,FE,MN	BA,FE,SI,CA	ND	LI	ND
210	-	-	-	-	-	YES
211	HEM,GN,BA,PY,CP	BA,BM,FE	ND	ND	LI	ND
211	-	-	-	-	-	YES
212	GN,HEM,BA,PO,CP	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
212	-	-	-	-	-	YES
213	PY,CP,GN,BA	BA,BM,FE	BA,BM,AG	ND	LI	ND
213	-	-	-	-	-	YES
214	HEM,PY,PO,CP,BA,GN	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
214	-	-	-	-	-	YES
215	HEM,PY,GN,CP,PZ,BA	BA,BM,FE,MN	BA,BM,AG,AU	ND	LI	ND
215	-	-	-	-	-	YES
216	BA,PY,GN,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
216	-	-	-	-	-	YES
217	BA	BA,BM	ND	ND	LI	ND
217	-	-	-	-	-	YES
218	BA,PY,CP,BO,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
218	-	-	-	-	-	YES
219	BA,HEM,PY,PO,CP,CCT	BA,BM,FE	BA,BM,AG	ND	LI	ND
219	-	-	-	-	-	YES
220	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
220	-	-	-	-	-	YES
221	HEM,BA,GN,PY	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
221	-	-	-	-	-	YES
222	BA,HEM,PY	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
223	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
223	-	-	-	-	-	YES
224	PY,BA,CP	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
224	-	-	-	-	-	YES
225	BA,PY,PZ,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
225	-	-	-	-	-	YES
226	BA,HEM	BA,BM,FE	BA	ND	LI	ND
226	-	-	-	-	-	YES
227	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
227	-	-	-	-	-	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
228	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
229	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
230	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
230	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
231	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
231	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
232	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
233	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
234	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
235	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
236	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
237	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
237	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
238	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
239	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
240	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
241	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
241	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
242	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
242	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
243	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
243	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
244	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
245	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
246	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
246	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
247	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
247	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
248	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
248	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
249	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
249	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
250	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
250	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
251	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
251	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
252	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
252	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
253	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
253	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
254	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
254	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(70)
255	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
256	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
257	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
258	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
259	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
260	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
261	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
262	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
228	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D-36A	ND	1957	62.5	ND -73	0.0	CORE	ND
229	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D37/350	ND	1957	45.7	ND -45	0.0	CORE	ND
230	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D38/520	ND	1957	60.6	ND 0	0.0	CORE	ND
230	-	-	MAGNET BAR	-	D38/520	-			-	-	-	-
231	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D39/520	ND	1957	42.4	ND +40	0.0	CORE	ND
231	-	-	MAGNET BAR	-	D39-520	-			-	-	-	-
232	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	D40/520	ND	1957	27.4	ND 0	0.0	CORE	ND
233	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	43/690	ND	1957	17.1	ND 0	0.0	CORE	ND
234	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	44/520	ND	1957	57.6	ND -30	0.0	CORE	ND
235	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	45/520	ND	1958	56.1	ND 0	0.0	CORE	ND
236	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	46/520	ND	1958	61.0	ND +24	0.0	CORE	ND
237	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	47/520	ND	1958	73.1	ND -20	0.0	CORE	ND
237	-	-	MAGNET BAR	-	47/520	-			-	-	-	-
238	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	48/520	ND	1958	91.4	ND -2	0.0	CORE	ND
239	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	49/520	ND	1958	68.6	ND +20	0.0	CORE	ND
240	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	50/520	ND	1958	30.5	ND +40	0.0	CORE	ND
241	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	51/520	ND	1958	76.2	ND 0	0.0	CORE	ND
241	-	-	MAGNET BAR	-	51/520	-			-	-	-	-
242	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	52/520	ND	1958	64.0	ND +40	0.0	CORE	ND
242	-	-	MAGNET BAR	-	52/520	-			-	-	-	-
243	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	53/520	ND	1958	53.3	ND +60	0.0	CORE	ND
243	-	-	MAGNET BAR	-	53/520	-			-	-	-	-
244	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	54/520	ND	1958	68.6	ND 0	0.0	CORE	ND
245	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	55/520	ND	1958	53.3	ND +35	0.0	CORE	ND
246	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	56/520	ND	1958	53.3	ND +55	0.0	CORE	ND
246	-	-	MAGNET BAR	-	56/520	-			-	-	-	-
247	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	57/520	ND	1958	61.0	ND +75	0.0	CORE	ND
247	-	-	MAGNET BAR	-	57/520	-			-	-	-	-
248	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	58/520	ND	1958	68.6	ND 0	0.0	CORE	ND
248	-	-	MAGNET BAR	-	58/520	-			-	-	-	-
249	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	59/520	ND	1958	42.7	ND +30	0.0	CORE	ND
249	-	-	MAGNET BAR	-	59/520	-			-	-	-	-
250	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	60/520	ND	1958	42.7	ND +70	0.0	CORE	ND
250	-	-	MAGNET BAR	-	60/520	-			-	-	-	-
251	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	61/520	ND	1958	68.6	ND 0	0.0	CORE	ND
251	-	-	MAGNET BAR	-	61/520	-			-	-	-	-
252	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	62/520	ND	1958	53.3	ND +30	0.0	CORE	ND
252	-	-	MAGNET BAR	-	62/520	-			-	-	-	-
253	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	63/520	ND	1958	57.9	ND +50	0.0	CORE	ND
253	-	-	MAGNET BAR	-	63/520	-			-	-	-	-
254	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	64/520	ND	1958	60.9	ND +70	0.0	CORE	ND
254	-	-	MAGNET BAR	-	64/520	-			-	-	-	-
255	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	65/520	ND	1958	54.9	ND 0	0.0	CORE	ND
256	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	66/520	ND	1958	445.0	ND +15	0.0	CORE	ND
257	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	67/520	ND	1958	38.1	ND +30	0.0	CORE	ND
258	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	68/520	ND	1958	30.5	ND +50	0.0	CORE	ND
259	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	69/520	ND	1958	27.4	ND +75	0.0	CORE	ND
260	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	70/520	ND	1958	60.9	ND -20	0.0	CORE	ND
261	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	71/520	ND	1958	6.7	ND -35	0.0	CORE	ND
262	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	72/520	ND	1958	18.3	ND +75	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
228	BA,HEM,CP,PY	BA,BM,FE	BA,BM,AG	ND	LI	ND
229	BA,PY,PZ,GN	BA,BM,FE	BA,BM,AG	ND	LI	ND
230	BA,PZ,HEM	BA,FE,MN	BA,FE,SI,CA	ND	LI	ND
230	-	-	-	-	-	YES
231	BA,PZ,HEM	BA,FE,MN	BA,FE,SI,CA	ND	LI	ND
231	-	-	-	-	-	YES
232	PY,CP,GN,BA	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
233	CP,BA	BA,BM	ND	ND	LI	ND
234	BA,HEM	BA,BM,FE	ND	ND	LI	ND
235	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
236	BA,HEM,PZ	BA,BM,FE,MN	BA,FE,SI,CA	ND	LI	ND
237	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
237	-	-	-	-	-	YES
238	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
239	BA,PZ,HEM	BA,FE,MN	BA,FE,SI,CA	ND	LI	ND
240	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
241	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
241	-	-	-	-	-	YES
242	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
242	-	-	-	-	-	YES
243	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
243	-	-	-	-	-	YES
244	HEM,BA	BA,FE	BA,FE,SI,CA	ND	LI	ND
245	BA,HEM,PZ	BA,FE,MN	BA,FE,SI,CA	ND	LI	ND
246	BA,PY,CP	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
246	-	-	-	-	-	YES
247	BA,HEM,PZ,CP,GN	BA,BM,FE,MN	BA,FE,SI,CA	ND	LI	ND
247	-	-	-	-	-	YES
248	BA,GN,CP,BO,AR,HEM	BA,BM,AG,FE	BA,BM,AG	ND	LI	ND
248	-	-	-	-	-	YES
249	BA,PY,CP,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
249	-	-	-	-	-	YES
250	PY,CP,GN,AR,BA,HEM	BA,BM,AG,FE	BA,BM,AG	ND	LI	ND
250	-	-	-	-	-	YES
251	BA,CP,GN,AR,PY	BA,BM,AG,FE	BA,BM,AG	ND	LI	ND
251	-	-	-	-	-	YES
252	GN,PY,CP,AR,BA,PZ	BA,BM,FE,MN	BA,BM,AG	ND	LI	ND
252	-	-	-	-	-	YES
253	BA,GN,CP,AR,PY,HEM	BA,BM,AG,FE	BA,BM,AG	ND	LI	ND
253	-	-	-	-	-	YES
254	BA,BO,CP,GN,AR,PY,PZ	BA,BM,AG,FE	BA,BM,AG	ND	LI	ND
254	-	-	-	-	-	YES
255	BA,PY,PO,CP,GN	BA,BM,FE	BA,BM,AG	ND	LI	ND
256	BA,PY,PO,GN,CP,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
257	BA,PY,GN	BA,BM,FE	BA,BM,AG	ND	LI	ND
258	BA,HEM,PY,PO,GN	BA,BM,AG	ND	ND	LI	ND
259	HEM,PY,GN,BA	BA,BM,FE	BA,BM,AG	ND	LI	ND
260	BA,HEM,GN,PY,PO,CP	BA,BM,FE	BA,BM,AG	ND	LI	ND
261	ND	BA,BM	ND	ND	LI	ND
262	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
263	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
264	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
265	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
266	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
267	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
268	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
269	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
270	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
271	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
272	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
272	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(42)
273	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(70)
273	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(42)
274	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(70)
275	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
276	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
277	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
278	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
279	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
280	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
281	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
282	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
283	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
284	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
285	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
286	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
287	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
288	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
289	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
290	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
291	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
292	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
293	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
294	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
295	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
296	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
297	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
298	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
299	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
300	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
301	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
302	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
303	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
304	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
305	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
306	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
307	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
308	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
309	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
310	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
263	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	73/520	ND	1958	22.9	ND +50	0.0	CORE	ND
264	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	74/520	ND	1959	52.4	ND 0	0.0	CORE	ND
265	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	75/520	ND	1959	46.6	ND +20	0.0	CORE	ND
266	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	76/520	ND	1959	44.2	ND +40	0.0	CORE	ND
267	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	77/520	ND	1959	33.5	ND +60	0.0	CORE	ND
268	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	78/520	ND	1959	35.1	ND +80	0.0	CORE	ND
269	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	79/520	ND	1959	61.3	ND -20	0.0	CORE	ND
270	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	80/520	ND	1959	45.7	ND +52	0.0	CORE	ND
271	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	81/520	ND	1959	48.8	ND +72	0.0	CORE	ND
272	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	82/520	ND	1959	44.7	ND +52	0.0	CORE	ND
272	-	-	MAGNET BAR	-	82/520	-			-		-	-
273	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	83/520	ND	1959	54.9	ND +85	0.0	CORE	ND
273	-	-	MAGNET BAR	-	83/520	-			-		-	-
274	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	84/520	ND	1959	56.4	ND -35	0.0	CORE	ND
275	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	85/520	ND	1959	38.1	ND 0	0.0	CORE	ND
276	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	86/520	ND	1959	28.9	ND +20	0.0	CORE	ND
277	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	87/520	ND	1959	22.9	ND +40	0.0	CORE	ND
278	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	88/520	ND	1959	20.1	ND +60	0.0	CORE	ND
279	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	89/520	ND	1959	30.5	ND 0	0.0	CORE	ND
280	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	90/520	ND	1959	21.3	ND +30	0.0	CORE	ND
281	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	91/520	ND	1959	19.8	ND +60	0.0	CORE	ND
282	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	92/520	ND	1959	30.5	ND 0	0.0	CORE	ND
283	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	93/690	ND	1959	63.4	ND 0	0.0	CORE	ND
284	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	94/690	ND	1959	68.6	ND +30	0.0	CORE	ND
285	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	95/690	ND	1959	381.0	ND +60	0.0	CORE	ND
286	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	96/690	ND	1959	51.8	ND 0	0.0	CORE	ND
287	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	97/690	ND	1959	70.1	ND +15	0.0	CORE	ND
288	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	98/520	ND	1959	53.6	ND -90	0.0	CORE	ND
289	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	99/520	ND	1959	45.7	ND -60	0.0	CORE	ND
290	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	100/520	ND	1959	30.5	ND -30	0.0	CORE	ND
291	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	101/520	ND	1959	32.0	ND -52	0.0	CORE	ND
292	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	102A/850	ND	1959	59.7	ND 0	0.0	CORE	ND
293	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	103B/850	ND	1959	62.5	ND 0	0.0	CORE	ND
294	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	104C/850	ND	1959	56.9	ND 0	0.0	CORE	ND
295	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	105/850	ND	1959	20.7	ND 0	0.0	CHIPS	ND
296	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	106/850	ND	1959	20.7	ND +11	0.0	CHIPS	ND
297	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	107/850	ND	1959	11.6	ND 0	0.0	CHIPS	ND
298	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	108/850	ND	1959	11.9	ND 0	0.0	CHIPS	ND
299	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	109/850	ND	1959	12.5	ND +15	0.0	CHIPS	ND
300	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	110/850	ND	1959	13.7	ND +25	0.0	CHIPS	ND
301	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	111/850	ND	1959	9.4	ND 0	0.0	CHIPS	ND
302	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	112/850	ND	1959	61.3	ND +1	0.0	CORE	ND
303	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	113/850	ND	1959	7.6	ND +20	0.0	CORE	ND
304	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	114/850	ND	1959	52.4	ND 0	0.0	CORE	ND
305	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	115/520	ND	1959	79.2	ND -30	0.0	CORE	ND
306	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	116/850	ND	1959	20.1	ND +5	0.0	CORE	ND
307	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	117/850	ND	1959	10.8	ND -5	0.0	CORE	ND
308	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	118/850	ND	1959	10.7	ND 0	0.0	CORE	ND
309	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	119/850	ND	1959	60.9	ND -2	0.0	CORE	ND
310	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	120/850	ND	1959	46.3	ND +30	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
263	BA,HEM,PY,GN,PY	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
264	PY,PO,CP,GN,BA,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
265	BA,PY,PO,CP,HEM,GN	BA,BM,FE	BA,BM,AG	ND	LI	ND
266	PY,PO,CP,GN,BA,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
267	PY,PO,BA,CP,GN,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
268	PY,PO,CP,GN,BA,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
269	PY,PO,CP,GN,BA,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
270	BA,GN,HEM,PY,PO	BA,BM,FE	BA,BM,AG	ND	LI	ND
271	BA,GN,CP,PY,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
272	BA,HEM,GN,CP,PY	BA,BM,FE	BA,BM,AG	ND	LI	ND
272	-	-	-	-	-	YES
273	BA,GN,PY,PO,CP,HEM	BA,BM,FE	BA,BM,AG	ND	LI	ND
273	-	-	-	-	-	YES
274	PY,PO,BA,CP,ASP,GN	BA,BM,FE,AS	BA,BM,AG	ND	LI	ND
275	BA,GN,PY,CP	BA,BM,FE	BA,BM,AG	ND	LI	ND
276	BA,GN,CP,PY	BA,BM,FE	BA,BM,AG	ND	LI	ND
277	BA,GN,PY,CP	BA,BM,FE	BA,BM,AG	ND	LI	ND
278	BA,GN,PY,CP	BA,BM,FE	BA,BM,AG	ND	LI	ND
279	BA,HEM,GN,CP,PY	BA,BM,FE	BA,BM,AG	ND	LI	ND
280	BA,HEM,GN,CP,PY	BA,BM,FE	BA,BM,AG	ND	LI	ND
281	BA,HEM,GN,CP,PY	BA,BM,FE	BA,BM,AG	ND	LI	ND
282	HEM,BA,GN,PY,CP	BA,BM,FE	BA,BM,AG	ND	LI	ND
283	C,PY,BA,HEM,GN	BA,BM,C,FE	BA,FE,SI,CA	ND	LI	ND
284	PY,BA	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
285	PY,BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
286	PY,BA,GN	BA,,BM,FE	BA,FE,SI,CA	ND	LI	ND
287	PY,HEM,BA,CP,PO	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
288	BA,GN,CP,PY,SP	BA,BM,FE	BA,BM,AG	ND	LI	ND
289	HEM,BA,GN,CP	BA,BM,FE	BA,BM,AG	ND	LI	ND
290	HEM,GN,BA,CP,PY,BO	BA,BM,FE	BA,BM,AG	ND	LI	ND
291	PY,PO,CP,GN,BA,GYP	BA,BM,FE,GYP	BA,BM,AG	ND	LI	ND
292	PY,BA,PO	BA,BM,FE	ND	ND	LI	ND
293	PY,BA	BA,BM,FE	ND	ND	LI	ND
294	PY	BA,BM,FE	ND	ND	LI	ND
295	ND	WT	ND	ND	LI	ND
296	ND	WT	ND	ND	LI	ND
297	ND	WT	ND	ND	LI	ND
298	ND	WT	ND	ND	LI	ND
299	ND	WT	ND	ND	LI	ND
300	ND	WT	ND	ND	LI	ND
301	ND	WT	ND	ND	LI	ND
302	BA	BA	BA,FE,SI,CA	ND	LI	ND
303	PY	WT,FE	ND	ND	LI	ND
304	PY,SI	BA,BM,FE	ND	ND	LI	ND
305	PY,PO,CP,BA,GN	BA,BM,FE	BA,BM,AG	ND	LI	ND
306	ND	WT	ND	ND	LI	ND
307	ND	WT	ND	ND	LI	ND
308	ND	WT	ND	ND	LI	ND
309	PZ,BA,CP,HEM	BA,CU,FE,MN	BA,FE,SI,CA	ND	LI	ND
310	PY,CP,BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
311	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
312	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
313	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
314	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
315	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
316	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
317	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
318	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
319	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
320	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
321	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
322	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
323	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
324	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
325	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
326	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
327	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
328	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
329	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
330	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
331	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
332	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
333	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
334	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
335	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
336	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
337	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
338	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
339	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
340	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
341	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
342	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
343	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
344	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
345	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
346	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
347	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
348	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
349	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
350	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
351	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
352	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
353	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
354	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
355	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
356	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
357	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
358	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
359	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
360	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
311	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	120A/850	ND	1959	3.0	ND +60	0.0	CORE	ND
312	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	121/850	ND	1959	3.0	ND -30	0.0	CORE	ND
313	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	122/850	ND	1959	70.7	ND -18	0.0	CORE	ND
314	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	123/850	ND	1959	24.4	ND +60	0.0	CORE	ND
315	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	124/850	ND	1959	58.5	ND -1	0.0	CORE	ND
316	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	125/850	ND	1959	53.9	ND +63	0.0	CORE	ND
317	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	126/335	ND	1959	25.9	ND 0	0.0	CORE	ND
318	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	127/335	ND	1959	25.9	ND +45	0.0	CORE	ND
319	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	128/335	ND	1959	20.7	ND +90	0.0	CORE	ND
320	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	129/335	ND	1959	22.9	ND 0	0.0	CORE	ND
321	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	130/335	ND	1959	15.2	ND +45	0.0	CORE	ND
322	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	131/335	ND	1959	12.2	ND +90	0.0	CORE	ND
323	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	132/335	ND	1959	15.2	ND 0	0.0	CORE	ND
324	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	133/335	ND	1959	7.6	ND +45	0.0	CORE	ND
325	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	134/335	ND	1959	9.1	ND +90	0.0	CORE	ND
326	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	135	ND	1959	22.9	ND 0	0.0	CORE	ND
327	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	136/335	ND	1959	17.9	ND +45	0.0	CORE	ND
328	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	137	ND	1959	20.4	ND +90	0.0	CORE	ND
329	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	138/335	ND	1959	18.3	ND 0	0.0	CORE	ND
330	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	139/335	ND	1959	19.8	ND +45	0.0	CORE	ND
331	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	140/335	ND	1959	23.2	ND +90	0.0	CORE	ND
332	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	141/335	ND	1959	22.9	ND +65	0.0	CORE	ND
333	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	142	ND	1959	7.3	ND -18	0.0	CORE	ND
334	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	143/690	ND	1959	63.4	ND 0	0.0	CORE	ND
335	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	144/690	ND	1959	57.9	ND +30	0.0	CORE	ND
336	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	145/690	ND	1959	67.7	ND +29	0.0	CORE	ND
337	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	146/690	ND	1959	52.4	ND +59	0.0	CORE	ND
338	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	147/690	ND	1959	65.2	ND 0	0.0	CORE	ND
339	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	148/690	ND	1959	53.3	ND +30	0.0	CORE	ND
340	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	149/690	ND	1959	55.5	ND +50	0.0	CORE	ND
341	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	150/690	ND	1959	71.2	ND +43	0.0	CORE	ND
342	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	151/690	ND	1959	30.5	ND +30	0.0	CORE	ND
343	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	152/690	ND	1960	34.4	ND +40	0.0	CORE	ND
344	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	153/690	ND	1960	39.0	ND +57	0.0	CORE	ND
345	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	154/690	ND	1960	74.8	ND 0	0.0	CORE	ND
346	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	155/690	ND	1960	39.9	ND +60	0.0	CORE	ND
347	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	156/690	ND	1960	56.4	ND +15	0.0	CORE	ND
348	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	157/690	ND	1960	62.5	ND +44	0.0	CORE	ND
349	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	158/690	ND	1960	49.4	ND +15	0.0	CORE	ND
350	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	159/690	ND	1960	56.4	ND +44	0.0	CORE	ND
351	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	160/520	ND	1960	11.3	ND +65	0.0	CORE	ND
352	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	161/520	ND	1960	19.8	ND 0	0.0	CORE	ND
353	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	162/520	ND	1960	17.4	ND +49	0.0	CORE	ND
354	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	163/520	ND	1960	18.3	ND 0	0.0	CORE	ND
355	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	164A/520	ND	1960	12.8	ND -60	0.0	CORE	ND
356	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	164/520	ND	1960	28.3	ND -60	0.0	CORE	ND
357	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	165/690	ND	1960	60.7	ND 0	0.0	CORE	ND
358	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	166/690	ND	1960	51.2	ND +29	0.0	CORE	ND
359	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	167/690	ND	1960	53.9	ND +55	0.0	CORE	ND
360	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	168/690	ND	1960	36.6	ND -20	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
311	ND	BA,BM	ND	ND	LI	ND
312	ND	BA,BM	ND	ND	LI	ND
313	PZ,PY,CP,BA	BA,BM,FE,MN	BA,FE,SI,CA	ND	LI	ND
314	PY,BA,CP	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
315	PY,BA,CP	BA,FE,BM	BA,FE,SI,CA	ND	LI	ND
316	PY,PZ,BA,CP	BA,BM,FE,MN	BA,FE,SI,CA	ND	LI	ND
317	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
318	BA,HEM,PZ	BA,BM,FE,MN	BA,FE,SI,CA	ND	LI	ND
319	BA	BA,BM	BA,FE,SI,CA	ND	LI	ND
320	BA	BA,BM	BA,FE,SI,CA	ND	LI	ND
321	BA,GN,CP	BA,BM	BA,FE,SI,CA	ND	LI	ND
322	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
323	BA,HEM	BA,BM,FE	BA,FE,SI,CA	ND	LI	ND
324	BA,HEM	BA,FE	BA,FE,SI,CA	ND	LI	ND
325	BA,PZ	BA,BM,MN	BASO4,FE,CAO	ND	LI	ND
326	BA	BA,BM	BASO4,FE,CA,MG	ND	LI	ND
327	BA,PZ	BA,MN	BASO4,FE,CA,MG	ND	LI	ND
328	BA	BA	BASO4,FE,CA,MG	ND	LI	ND
329	HEM,BA,PZ	BA,FE,MN	BASO4,FE,CA	ND	LI	ND
330	HEM,BA	BA,FE	BASO4,FE,CA	ND	LI	ND
331	BA	BA	BASO4,FE,CA	ND	LI	ND
332	BA	BA	BASO4,FE,CA	ND	LI	ND
333	BA	BA	ND	ND	LI	ND
334	PY,BA,GN,CP	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
335	PY,CP,BA,GN	BA,BM,FE	BASO4,FE,CA,BM	ND	LI	ND
336	PY,BA,PZ	BA,FE,MN	BASO4,FE,CA,MN	ND	LI	ND
337	PY,PO,BA,GN,CP	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
338	BA,GN,CP,PY	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
339	PY,BA,CP	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
340	PY,BA,HEM	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
341	PY,BA,HEM	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
342	BA	BA,BM	BASO4,FE,CA	ND	LI	ND
343	BA,HEM	BA,FE	BASO4,FE,CA	ND	LI	ND
344	BA	BA,BM	BASO4,FE,CA,MN	ND	LI	ND
345	PY,BA,PZ,CP	BA,BM,FE,MN	BASO4,FE,CA,MN	ND	LI	ND
346	BA,PY	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
347	BA,HEM,PZ,GN,PY,CP	BA,BM,MN,FE	BA,BM,FE,AG	ND	LI	ND
348	HEM,BA,PZ,PY	BA,MN,FE,BM	BASO4,FE,CA,MN	ND	LI	ND
349	BA,PY,GN	BA,BM,FE	BA,PB,AG,FE	ND	LI	ND
350	PY,BA,HEM	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
351	BA,HEM	BA,FE	BASO4,FE,CA	ND	LI	ND
352	BA,HEM	BA,FE,BM	BASO4,FE,CA,MN	ND	LI	ND
353	BA,HEM	BA,FE,BM	BASO4,FE,CA	ND	LI	ND
354	BA,HEM	BA,BM,FE	ND	ND	LI	ND
355	BA,HEM,CP,PY,GN,AR	BA,BM,AG,FE	BASO4,FE,MN,MG	ND	LI	ND
356	BA,GN,CP,PY	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
357	PY,GN,CP,BA	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
358	PY,PO,CP,BA,GN	BA,BM,FE	BA,BM,FE,CA	ND	LI	ND
359	PY,GN,BA,CP	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
360	PY,PO,CP,BA	BA,BM,FE	BA,CU,AG,FE	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
361	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
362	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
363	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
364	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
365	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
366	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
367	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
368	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
369	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
370	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
371	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
372	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
373	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
374	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
375	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
376	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
377	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
378	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
379	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
380	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
381	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
382	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
383	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
384	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
385	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
386	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
387	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
388	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
389	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
390	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
391	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
392	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
393	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
394	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
395	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
396	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
397	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
398	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
399	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
400	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
401	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
402	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
403	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
404	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
405	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
406	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
407	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
408	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
409	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
410	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
361	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	169/690	ND	1960	61.6	ND 0	0.0	CORE	ND
362	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	170/690	ND	1960	50.9	ND +30	0.0	CORE	ND
363	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	171/690	ND	1960	48.8	ND +60	0.0	CORE	ND
364	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	172/690	ND	1960	37.8	ND -15	0.0	CORE	ND
365	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	173/690	ND	1960	57.9	ND 0	0.0	CORE	ND
366	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	174/690	ND	1960	53.0	ND +28	0.0	CORE	ND
367	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	175/690	ND	1960	53.6	ND +60	0.0	CORE	ND
368	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	176/520	ND	1960	10.1	ND 0	0.0	CORE	ND
369	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	177/520	ND	1960	33.5	ND 0	0.0	CORE	ND
370	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	178/520	ND	1960	24.9	ND +60	0.0	CORE	ND
371	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	179/520	ND	1960	20.4	ND 0	0.0	CORE	ND
372	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	180/520	ND	1960	26.2	ND 0	0.0	CORE	ND
373	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	181/690	ND	1960	64.6	ND -15	0.0	CORE	ND
374	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	182/690	ND	1960	60.7	ND 0	0.0	CORE	ND
375	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	183/690	ND	1960	49.9	ND +30	0.0	CORE	ND
376	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	184/690	ND	1960	41.5	ND +60	0.0	CORE	ND
377	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	185/690	ND	1960	30.8	ND -15	0.0	CORE	ND
378	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	186/690	ND	1960	46.0	ND +79	0.0	CORE	ND
379	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	187/690	ND	1960	61.0	ND 0	0.0	CORE	ND
380	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	188/690	ND	1960	42.9	ND 0	0.0	CORE	ND
381	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	189/690	ND	1960	38.1	ND +30	0.0	CORE	ND
382	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	190/690	ND	1960	22.6	ND 0	0.0	CORE	ND
383	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	191/690	ND	1960	40.2	ND +78	0.0	CORE	ND
384	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	192/520	ND	1960	28.9	ND 0	0.0	CORE	ND
385	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	193/520	ND	1960	22.6	ND -25	0.0	CORE	ND
386	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	194/850	ND	1961	58.2	ND 0	0.0	CORE	ND
387	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	195/850	ND	1961	47.9	ND +30	0.0	CORE	ND
388	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	196/850	ND	1961	34.2	ND +60	0.0	CORE	ND
389	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	197/850	ND	1961	49.7	ND 0	0.0	CORE	ND
390	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	198/850	ND	1961	47.2	ND +29	0.0	CORE	ND
391	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	199/850	ND	1961	18.6	ND +85	0.0	CORE	ND
392	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	200/850	ND	1961	28.7	ND +60	0.0	CORE	ND
393	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	201/850	ND	1961	34.4	ND +75	0.0	CORE	ND
394	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	202/850	ND	1961	44.2	ND +45	0.0	CORE	ND
395	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	203/850	ND	1961	54.9	ND +25	0.0	CORE	ND
396	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	204/850	ND	1961	54.9	ND 0	0.0	CORE	ND
397	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	205/850	ND	1961	32.0	ND +70	0.0	CORE	ND
398	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	206/850	ND	1961	38.1	ND +45	0.0	CORE	ND
399	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	207/850	ND	1961	53.3	ND +20	0.0	CORE	ND
400	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	208/850	ND	1961	51.9	ND 0	0.0	CORE	ND
401	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	209/850	ND	1961	51.5	ND 0	0.0	CORE	ND
402	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	210/850	ND	1961	53.3	ND +25	0.0	CORE	ND
403	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	211/850	ND	1961	47.8	ND +50	0.0	CORE	ND
404	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	212/850	ND	1961	40.8	ND +75	0.0	CORE	ND
405	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	214/850	ND	1961	49.3	ND +25	0.0	CORE	ND
406	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	215/850	ND	1961	18.7	ND +50	0.0	CORE	ND
407	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	217/850	ND	1960	39.6	ND 0	0.0	CORE	ND
408	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	218/850	ND	1961	50.3	ND +20	0.0	CORE	ND
409	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	219/850	ND	1961	65.5	ND 0	0.0	CORE	ND
410	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	220/850	ND	1961	53.3	ND -30	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
361	BA,PY,CP,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
362	BA,PY,PO,CP,GN,TH	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
363	PY,CP,BA,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
364	PY,BA,CP,PO,MA,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
365	PY,CP,MA,BA,PZ	BA,BM,FE,MN	BA,BM,AG,FE	ND	LI	ND
366	BA,CP,GN	BA,BM	BA,BM,AG,FE	ND	LI	ND
367	PY,CP,MA,BA,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
368	BA	BA,BM	ND	ND	LI	ND
369	BA,HEM	BA,BM,FE	BASO4,FE,CA	ND	LI	ND
370	BA,HEM	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
371	BA,HEM	BA,FE,BM	BASO4,FE,CA,MN	ND	LI	ND
372	HEM,BA	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
373	PY,BA,CP,MA,GN,PZ	BA,BM,FE,MN	BA,BM,AG,FE	ND	LI	ND
374	MA,CP,BA,PY,GN,PZ,AR	BA,BM,AG,FE,MN	BA,BM,AG,FE	ND	LI	ND
375	CP,BA,PY,MA,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
376	PY,CP,MA,GN,PZ,BA	BA,BM,FE,MN	BA,BM,AG,FE	ND	LI	ND
377	PY,CP,BA	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
378	PY,BA,MA,HEM,GN,AR	BA,BM,AG,FE	BA,BM,AG,FE	ND	LI	ND
379	PY,MA,CP,BA,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
380	BA,PZ,CP,PO	BA,BM,FE,MN	BA,BM,AG,FE	ND	LI	ND
381	BA,MA,PY,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
382	PY,MA	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
383	PY,BA,MA,GN,HEM	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
384	BA,HEM,CP,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
385	GN,PY,BA,HEM,CP,PZ	BA,BM,FE	BASO4,FE,MN	ND	LI	ND
386	PY,BA,HEM	BA,FE,BM	BASO4,FE,CA,MG	ND	LI	ND
387	BA,CP,HEM	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
388	PY,BA	BA,BM,FE	BASO4,FE,CA,MN	ND	LI	ND
389	BA,GN	BA,BM,FE	BASO4,FE,CA,MG	ND	LI	ND
390	BA,CP,GN,HEM,PY	BA,BM,FE	BASO4,FE,MG,MN	ND	LI	ND
391	PY	BA,BM	ND	ND	LI	ND
392	PY,CP,BA,GN	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
393	PY,GN,AR,CP,BA	BA,BM,AG,FE	BASO4,BM,AG	ND	LI	ND
394	PY,BA,GN,CP,PZ	BA,BM,FE,MN	BASO4,BM,AG	ND	LI	ND
395	GN,CP,BA,PY	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
396	PY,BA,O	BA,BM,FE,O	BASO4,FE,CA,MG	ND	LI	ND
397	BA,CP,PY	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
398	PY,CP,GN,BA	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
399	PY,CP,MA,BA,GN	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
400	PY,MA,CP,BA,GN	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
401	PY,MA,CP,BA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
402	PY,CP,MA,BA,TN,GN,SP	BA,BM,FE	BA,BM,AG	ND	LI	ND
403	PY,CP,MA,BA,GN	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
404	PY,CP,TN,BA,GN	BA,BM,FE	BA,BM,AG	ND	LI	ND
405	PY,CP,GN,BA	BA,BM,FE	BA,BM,AG	ND	LI	ND
406	PY	BA,BM,FE	ND	ND	LI	ND
407	PY,BA	BA,BM,FE	BM,AG,BASO4,FE	ND	LI	ND
408	BA,PY	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
409	GN,PY,BA	BA,BM,FE	BASO4,BM,AG	ND	LI	ND
410	BA,PY,GN	BA,BM,FE	BASO4,BM,AG	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
411	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
412	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
413	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
414	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
415	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
416	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
417	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
418	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
419	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
420	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
421	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
422	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
423	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
424	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
425	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
426	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
427	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
428	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
429	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
430	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
431	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
432	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
433	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
434	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
435	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
436	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
437	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
438	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
439	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
440	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
441	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
442	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
443	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
444	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
445	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
446	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
447	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
448	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
449	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
450	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
451	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
452	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
453	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
454	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
455	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
455	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
456	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
457	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
458	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
459	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
411	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	221/850	ND	1962	94.5	ND -15	0.0	CORE	ND
412	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	222/850	ND	1962	64.0	ND 0	0.0	CORE	ND
413	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	223/850	ND	1962	76.2	ND -30	0.0	CORE	ND
414	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	224/850	ND	1962	106.7	ND -35	0.0	CORE	ND
415	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	225/850	ND	1962	196.9	ND -75	0.0	CORE	ND
416	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	226/850	ND	1962	48.5	ND -65	0.0	CORE	ND
417	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	227/850	ND	1962	49.7	ND +85	0.0	CORE	ND
418	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	229/850	ND	1962	113.9	ND 0	0.0	CORE	ND
419	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	230/850	ND	1962	61.9	ND 0	0.0	CORE	ND
420	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	231/850	ND	1963	93.9	ND 0	0.0	CORE	ND
421	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	232/850	ND	1963	86.6	ND -30	0.0	CORE	ND
422	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	233/850	ND	1963	59.4	ND +35	0.0	CORE	ND
423	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	234/850	ND	1963	69.2	ND 0	0.0	CORE	ND
424	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	235/850	ND	1963	121.9	ND -90	0.0	CORE	ND
425	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	236/850	ND	1963	53.9	ND -62	0.0	CORE	ND
426	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	237/850	ND	1963	111.3	ND 0	0.0	CORE	ND
427	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	238/850	ND	1963	77.4	ND 0	0.0	CORE	ND
428	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	239/850	ND	1963	10.7	ND -30	0.0	CORE	ND
429	MAGNET BAR	MAGNET BAR	MAGNET BAR	JOY	240/690	ND	1963	61.9	ND 0	0.0	CORE	ND
430	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	241/690	ND	1964	80.5	ND -5	0.0	CORE	ND
431	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	242/690	ND	1964	53.3	ND 0	0.0	CORE	ND
432	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	243/690	ND	1964	28.9	ND +35	0.0	CORE	ND
433	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	244	ND	1964	27.4	ND 0	0.0	CORE	ND
434	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	245	ND	1964	15.2	ND +45	0.0	CORE	ND
435	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	246	ND	1964	16.8	ND 0	0.0	CORE	ND
436	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	247	ND	1964	17.1	ND +40	0.0	CORE	ND
437	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	248	ND	1964	25.6	ND 0	0.0	CORE	ND
438	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	249	ND	1964	14.3	ND 0	0.0	CORE	ND
439	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	250	ND	1964	23.2	ND +40	0.0	CORE	ND
440	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	251/850	ND	1964	17.4	ND 0	0.0	CORE	ND
441	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	252/850	ND	1964	15.2	ND +40	0.0	CORE	ND
442	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	253/850	ND	1964	23.2	ND +48	0.0	CORE	ND
443	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	254/850	ND	1964	11.6	ND 0	0.0	CORE	ND
444	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	255/850	ND	1964	50.3	ND -80	0.0	CORE	ND
445	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	256/850	ND	1964	51.8	ND -90	0.0	CORE	ND
446	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	257/1030	ND	1964	61.6	ND 0	0.0	CORE	ND
447	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	258/1030	ND	1964	22.3	ND 0	0.0	CORE	ND
448	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	259/1030	ND	1964	32.8	ND +10	0.0	CORE	ND
449	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	261/1030	ND	1964	24.7	ND 0	0.0	CORE	ND
450	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	261/1030	ND	1965	40.5	ND 0	0.0	CORE	ND
451	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	262/1030	ND	1964	31.4	ND +8	0.0	CORE	ND
452	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	263/1030	ND	1964	32.6	ND +15	0.0	CORE	ND
453	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	264/1030	ND	1964	3.0	ND +30	0.0	CORE	ND
454	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	265/1200	ND	1964	42.7	ND 0	0.0	CORE	ND
455	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	266/1200	ND	1964	35.9	ND 0	0.0	CORE	ND
455	-	-	MAGNET BAR	-	266/1200	-			-	-	-	-
456	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	267/1200	ND	1964	37.8	ND +8	0.0	CORE	ND
457	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	268/1200	ND	1964	40.2	ND +16	0.0	CORE	ND
458	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	269/1030	ND	1964	60.4	ND 0	0.0	CORE	ND
459	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	270/1200	ND	1964	34.4	ND 0	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
411	BA,CP	BA,BM	BASO4,BM,AG,FE	ND	LI	ND
412	BA	BA,BM	BA,BM,AG,FE	ND	LI	ND
413	PY,MA,BA,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
414	PY,MA,GN,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
415	BA,O,AH	BA,BM,AH,O	BASO4,CA,AG,SO3	ND	LI	ND
416	BA,AH,O	BA,BM,AH,O	BASO4	ND	LI	ND
417	BA	BA,BM	ND	ND	LI	ND
418	BA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
419	AH,BA,SI	BA,BM,AH,FE	BASO4,FE,CA	ND	LI	ND
420	AH,BA,PY	BA,BM,AH,FE	BASO4,BM,AG,FE	ND	LI	ND
421	AH,BA,PY	BA,BM,FE,AH	BA,BM,AG,FE	ND	LI	ND
422	AH,BA,SI	BA,BM,AH,FE	BASO4,FE203,CA	ND	LI	ND
423	AH,BA,SI	BA,BM,FE,AH	BA,BM,AG,FE	ND	LI	ND
424	SI,BA,GN,CP	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
425	SI,BA	BA,BM,FE	BASO4,BM,AG,AS	ND	LI	ND
426	AH	BA,BM,AH	ND	ND	LI	ND
427	MA,CP,SP,GN,BA,SI	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
428	MA,CP	BM,BA,FE	ND	ND	LI	ND
429	HEM,PZ,CP,SI,BA,MA	BA,BM,MN,FE	BA,BM,AG,FE	ND	LI	ND
430	MA,CP,SI,GN,BA	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
431	SI,MA,BA,GN	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
432	SI,BA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
433	BA,GN,AH	BA,BM,AH	BA,BM,AG,FE	ND	LI	ND
434	BA	BA,BM	BASO4,FE,CA	ND	LI	ND
435	SI,GN,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
436	BA,SI,MA	BA,BM,FE	BA,BM,AG,CA	ND	LI	ND
437	SI,CP,GN,MAR	BA,BM,FE	BASO4,BM,AG,CA	ND	LI	ND
438	SI,BA,MA	BA,BM,FE	BASO4,BM,FE,CA	ND	LI	ND
439	SI,MA,PY,GN,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
440	SI,BA,GN,MA,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
441	SI,GN,MA	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
442	BA,SI,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
443	BA,CP,SI,MA,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
444	BA,SI	BA,BM,FE	BA,CU,PB,AG	ND	LI	ND
445	BA,SI,MA,CP	BA,BM,FE	ND	ND	LI	ND
446	MA,SI,BA	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
447	SI,BA	BA,BM,FE	BASO4,FE	ND	LI	ND
448	ND	WT	ND	ND	LI	ND
449	ND	BA,BM	ND	ND	LI	ND
450	BA,SI,MA	BA,FE,BM	BASO4,FE,CA	ND	LI	ND
451	ND	WT	ND	ND	LI	ND
452	ND	WT	ND	ND	LI	ND
453	ND	WT	ND	ND	LI	ND
454	ND	BA,BM	BA,BM,AG,FE	ND	LI	ND
455	MA,SI,BA	BA,BM,FE	ND	ND	LI	ND
456	-	-	-	-	-	YES
457	ND	WT	ND	ND	LI	ND
458	SI,CP,BA	WT	ND	ND	LI	ND
459	ND	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
		WT	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
460	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
461	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
462	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
463	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
464	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
465	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
466	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
467	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
468	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
469	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
470	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
471	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
472	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
473	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
474	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
475	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
476	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
477	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
478	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
479	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
480	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
481	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
482	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
483	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
484	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
485	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
486	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
487	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
488	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
489	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
490	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
491	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
492	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
493	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
494	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
495	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
496	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
497	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
498	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
499	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
500	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
501	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
502	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
503	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
504	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
505	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
506	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
507	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
508	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
509	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
460	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	271/1200	ND	1964	33.5	ND +8	0.0	CHIPS	ND
461	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	272/1200	ND	1964	33.8	ND +16	0.0	CHIPS	ND
462	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	273/1030	ND	1964	34.7	ND 0	0.0	CORE	ND
463	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	273/1030	ND	1965	60.6	ND 0	0.0	CORE	ND
464	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	274/1030	ND	1964	55.5	ND 0	0.0	CORE	ND
465	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	275/1030	ND	1964	65.5	ND 0	0.0	CORE	ND
466	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	276/1200	ND	1964	34.1	ND 0	0.0	CORE	ND
467	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	277/1200	ND	1964	36.6	ND +8	0.0	CHIPS	ND
468	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	278/1200	ND	1964	38.7	ND +16	0.0	CHIPS	ND
469	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	279/1030	ND	1964	54.9	ND +40	0.0	CORE	ND
470	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	280/1030	ND	1964	50.9	ND 0	0.0	CORE	ND
471	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	281/1030	ND	1964	69.2	ND 0	0.0	CORE	ND
472	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	282/1030	ND	1964	54.9	ND +45	0.0	CORE	ND
473	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	283/850	ND	1964	12.8	ND 0	0.0	CORE	ND
474	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	284/850	ND	1964	14.6	ND 0	0.0	CORE	ND
475	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	285/850	ND	1964	8.5	ND 0	0.0	CORE	ND
476	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	286/1030	ND	1964	62.8	ND 0	0.0	CORE	ND
477	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	287/850	ND	1964	12.8	ND 0	0.0	CORE	ND
478	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	288/1030	ND	1964	56.1	ND 0	0.0	CORE	ND
479	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	289/1030	ND	1964	44.8	ND +60	0.0	CORE	ND
480	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	290/850	ND	1965	18.3	ND 0	0.0	CORE	ND
481	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	291/850	ND	1964	3.9	ND 0	0.0	CORE	ND
482	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	292/1030	ND	1964	25.6	ND 0	0.0	CORE	ND
483	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	293/850	ND	1964	24.4	ND 0	0.0	CORE	ND
484	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	294/1030	ND	1964	41.5	ND +45	0.0	CORE	ND
485	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	295/850	ND	1964	7.0	ND 0	0.0	CORE	ND
486	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	296/850	ND	1964	16.2	ND 0	0.0	CORE	ND
487	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	297/850	ND	1964	19.8	ND 0	0.0	CORE	ND
488	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	298/850	ND	1965	22.6	ND 0	0.0	CORE	ND
489	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	299/850	ND	1965	20.1	ND +15	0.0	CORE	ND
490	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	300/850	ND	1965	21.3	ND 0	0.0	CORE	ND
491	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	301/850	ND	1965	31.1	ND 0	0.0	CORE	ND
492	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	302/850	ND	1965	17.9	ND +45	0.0	CORE	ND
493	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	303/1030	ND	1965	36.9	ND +45	0.0	CORE	ND
494	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	304/1030	ND	1965	46.3	ND +25	0.0	CORE	ND
495	MAGNET BAR	MAGNET BAR	MAGNET BAR	LOGAN BROS	305/1030	ND	1965	64.0	ND +20	0.0	CORE	ND
496	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	306/1030	ND	1965	56.4	ND +35	0.0	CORE	ND
497	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	307/1030	ND	1965	64.6	ND +30	0.0	CORE	ND
498	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	308/850	ND	1965	21.0	ND -35	0.0	CORE	ND
499	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	309/850	ND	1965	50.6	ND 0	0.0	CORE	ND
500	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	310/850	ND	1965	57.6	ND 0	0.0	CORE	ND
501	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	311/850	ND	1965	11.6	ND +40	0.0	CORE	ND
502	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	312/850	ND	1965	12.8	ND 0	0.0	CORE	ND
503	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	313/850	ND	1965	9.1	ND 0	0.0	CORE	ND
504	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	314/850	ND	1965	9.8	ND 0	0.0	CORE	ND
505	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	315/850	ND	1965	10.4	ND 0	0.0	CORE	ND
506	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	316/850	ND	1965	22.9	ND 0	0.0	CORE	ND
507	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	317/850	ND	1965	3.9	ND 0	0.0	CORE	ND
508	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	318/850	ND	1965	6.7	ND 0	0.0	CORE	ND
509	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	319/850	ND	1965	12.8	ND +45	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
460	ND	WT	ND	ND	LI	ND
461	ND	WT	ND	ND	LI	ND
462	SI,BA	BA,BM,FE	BASO4,CU,FE,CA	ND	LI	ND
463	BA	BA,BM	ND	ND	LI	ND
464	BA,SI,AH,GYP	BA,BM,FE,AH,GYP	BASO4,CU,AG,FE	ND	LI	ND
465	SI,BA,MA	BA,BM,FE	BA,CU,AG,FE	ND	LI	ND
466	SI,BA	BA,BM,FE	ND	ND	LI	ND
467	ND	WT	ND	ND	LI	ND
468	ND	WT	ND	ND	LI	ND
469	MA,SI,BA,AH	BA,BM,FE,AH	BASO4,FE,CA	ND	LI	ND
470	BA,SI	BA,BM,FE	ND	ND	LI	ND
471	SI,MA,CP,BA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
472	MA,SI,BA	BA,BM,FE	ND	ND	LI	ND
473	AH	BA,BM	BA,BM,AG,FE	ND	LI	ND
474	SI,BA	BA,BM,FE	ND	ND	LI	ND
475	BA	BA,BM	ND	ND	LI	ND
476	BA,MA,SI,AH	BA,BM,FE,AH	ND	ND	LI	ND
477	SI,BA	BA,BM,FE	ND	ND	LI	ND
478	MA,SI,BA,AH	BA,BM,FE,AH	BASO4,FE	ND	LI	ND
479	BA,SI	BA,BM,FE	BASO4,FE	ND	LI	ND
480	SI,BA,MA,CP,AH	BA,BM,FE,AH	BA,BM,AG,FE	ND	LI	ND
481	SI	BA,BM,FE	ND	ND	LI	ND
482	SI,BA,AH	BA,FE,AH,BM	ND	ND	LI	ND
483	SI,BA	BA,FE,BM	BASO4,FE	ND	LI	ND
484	SI,BA,AH	BA,BM,FE	BASO4,FE,CA	ND	LI	ND
485	BA,GN,CP	BA,BM	BA,BM,AG,FE	ND	LI	ND
486	SI,GN,CP,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
487	SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
488	SI,BA,AH	BA,BM,FE,AH	BASO4,FE	ND	LI	ND
489	BA,SI,GN	BA,BM,FE	BASO4,BM,FE	ND	LI	ND
490	SI,BA,CP,AH	BA,BM,FE,AH	BASO4,BM,FE	ND	LI	ND
491	MA,SI,BA	BA,BM,FE	BASO4,FE,CA	ND	LI	ND
492	MA,SI,AH	BA,BM,AH,FE	ND	ND	LI	ND
493	BA,SI	BA,BM,FE	BASO4,FE	ND	LI	ND
494	BA,SI	BA,FE	BASO4,FE	ND	LI	ND
495	MA,SI,BA	BA,BM,FE	BASO4,FE	ND	LI	ND
496	BA,SI	BA,FE	ND	ND	LI	ND
497	SI,BA	BA,BM,FE	BASO4,FE	ND	LI	ND
498	SI,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
499	SI,BA,AH	BA,BM,FE,AH	ND	ND	LI	ND
500	SI,BA	BA,BM,FE	BASO4,FE	ND	LI	ND
501	SI,GN,BA	BA,BM,FE	ND	ND	LI	ND
502	BA	BA,BM	BASO4,FE	ND	LI	ND
503	SI,AH	BA,BM,FE,AH	ND	ND	LI	ND
504	SI,AH	BA,BM,FE,AH	ND	ND	LI	ND
505	SI	BA,BM,FE	ND	ND	LI	ND
506	SI,BA,AH	BA,BM,FE,AH	ND	ND	LI	ND
507	SI	BA,BM,SI	ND	ND	LI	ND
508	BA,CP,TH	BA,BM,AG	BASO4,BM,AG,FE	ND	LI	ND
509	BA,SI,MA,CP,AH	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
510	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
511	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
512	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
513	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
514	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
515	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
516	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
517	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
518	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
519	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
520	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
521	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
522	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
523	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
524	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
525	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
526	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
527	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
528	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
529	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
530	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
531	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
532	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
533	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
534	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
535	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
535	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
536	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
537	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
538	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
539	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
540	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
541	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
542	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
543	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
544	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
545	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
546	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
547	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
548	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
549	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
550	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
551	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
552	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
553	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
554	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
555	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
556	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
557	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
558	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
510	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	320/850	ND	1965	67.4	ND +25	0.0	CORE	ND
511	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	321/850	ND	1965	43.9	ND -45	0.0	CORE	ND
512	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	322/850	ND	1965	51.2	ND -45	0.0	CORE	ND
513	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	323/850	ND	1965	44.8	ND -45	0.0	CORE	ND
514	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	324/850	ND	1965	29.9	ND +45	0.0	CORE	ND
515	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	325/1030	ND	1965	37.2	ND 0	0.0	CORE	ND
516	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	326/1030	ND	1965	60.4	ND 0	0.0	CORE	ND
517	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	327/1030	ND	1965	56.7	ND +45	0.0	CORE	ND
518	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	328/1030	ND	1965	67.1	ND 0	0.0	CORE	ND
519	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	329/690	ND	1965	20.8	ND 0	0.0	CORE	ND
520	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	330/690	ND	1965	13.4	ND 0	0.0	CORE	ND
521	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	331/1200	ND	1965	48.2	ND 0	0.0	CORE	ND
522	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	332/1200	ND	1965	68.6	ND +35	0.0	CORE	ND
523	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	333/1200	ND	1965	51.5	ND 0	0.0	CORE	ND
524	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	334/1200	ND	1965	79.2	ND +30	0.0	CORE	ND
525	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	335/1200	ND	1965	71.6	ND 0	0.0	CORE	ND
526	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	336/850	ND	1965	15.2	ND 0	0.0	CORE	ND
527	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	337/850	ND	1965	15.2	ND +30	0.0	CORE	ND
528	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	338/850	ND	1965	13.7	ND 0	0.0	CORE	ND
529	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	339/850	ND	1965	34.4	ND 0	0.0	CORE	ND
530	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	340/850	ND	1965	11.3	ND 0	0.0	CORE	ND
531	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	341/850	ND	1965	8.8	ND -40	0.0	CORE	ND
532	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	342/850	ND	1965	25.6	ND 0	0.0	CORE	ND
533	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	343/850	ND	1965	25.3	ND +45	0.0	CORE	ND
534	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	344/850	ND	1965	12.2	ND 0	0.0	CORE	ND
535	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	345/1200	ND	1965	61.0	ND -30	0.0	CORE	ND
535	-	-	MAGNET BAR	-	345/1200	-			-		-	-
536	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	346/850	ND	1965	27.4	ND 0	0.0	CORE	ND
537	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	347/850	ND	1965	12.5	ND 0	0.0	CORE	ND
538	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	348/850	ND	1965	27.4	ND 0	0.0	CORE	ND
539	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	349/1030	ND	1965	20.1	ND 0	0.0	CORE	ND
540	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	350/1030	ND	1965	29.3	ND 0	0.0	CORE	ND
541	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	351/850	ND	1965	9.8	ND 0	0.0	CORE	ND
542	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	352/850	ND	1965	19.5	ND 0	0.0	CORE	ND
543	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	353/850	ND	1965	10.7	ND 0	0.0	CORE	ND
544	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	354/850	ND	1965	16.2	ND 0	0.0	CORE	ND
545	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	355/850	ND	1965	32.9	ND 0	0.0	CORE	ND
546	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	356/850	ND	1965	13.4	ND 0	0.0	CORE	ND
547	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	357/850	ND	1965	7.6	ND 0	0.0	CORE	ND
548	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	358/850	ND	1965	11.6	ND 0	0.0	CORE	ND
549	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	359/850	ND	1965	5.5	ND 0	0.0	CORE	ND
550	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	360/850	ND	1965	12.2	ND +45	0.0	CORE	ND
551	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	361/850	ND	1965	16.2	ND +45	0.0	CORE	ND
552	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	362/850	ND	1965	12.2	ND -40	0.0	CORE	ND
553	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	363/850	ND	1965	19.8	ND +40	0.0	CORE	ND
554	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	364/850	ND	1965	20.1	ND 0	0.0	CORE	ND
555	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	365/850	ND	1965	19.8	ND -30	0.0	CORE	ND
556	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	366/850	ND	1965	21.3	ND +40	0.0	CORE	ND
557	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	367/850	ND	1965	10.9	ND 0	0.0	CORE	ND
558	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	368/850	ND	1965	13.7	ND -40	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
510	BA,AH,SI,GN	BA,BM,AH,FE	BASO4,BM,AG,FE	ND	LI	ND
511	SI,AH,GN,BA	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
512	AH,SI,BA,TH	BA,BM,AG,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
513	AH,SI,GN,CP,BA,SP	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
514	SI,BA	BA,FE	BASO4,FE	ND	LI	ND
515	SI,MA,CP,GN,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
516	SI,MA,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
517	SI,CP,PY,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
518	CP,MA,SI,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
519	SI,MA,CP,GN	BA,BM,FE	BM,FE	ND	LI	ND
520	BA,SI	BA,BM,FE	ND	ND	LI	ND
521	SI,BA,GYP	BA,BM,FE,GYP	BASO4,FE	ND	LI	ND
522	SI,BA	BA,FE	BASO4,FE,CA	ND	LI	ND
523	BA,SI,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
524	SI,BA,GYP	BA,BM,FE,GYP	BASO4,FE	ND	LI	ND
525	BA,SI,GYP	BA,FE,GYP	BASO4,FE	ND	LI	ND
526	SI,BA,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
527	BA,SI	BA,BM	ND	ND	LI	ND
528	SI,BA,CP,GYP	BA,BM,FE,GYP	BA,BM,AG,FE	ND	LI	ND
529	SI,BA,GN,AH,GYP	BA,BM,FE,AH,GYP	ND	ND	LI	ND
530	SI,TH	BA,BM,AG,FE	BM,AG	ND	LI	ND
531	SI,MA,TH	BA,BM,AG,FE	BM,AG,FE	ND	LI	ND
532	SI,BA,MA,TH,GN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
533	SI,BA,CP,MA,GYP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
534	SI,TH,MA,CP	BA,BM,AG,FE	BM,FE,AG	ND	LI	ND
535	SI,BA,GYP,AH	BA,BM,FE,GYP,AH	ND	ND	LI	ND
535	-	-	-	-	-	YES
536	SI,BA,TH,MA,CP,GN,GY	BA,BM,AG,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
537	SI,TH,CP	BA,BM,AG,FE	BM,AG,FE	ND	LI	ND
538	SP,SI,TH	BA,BM,AG,FE	BM,AG,FE	ND	LI	ND
539	SI,GN,BA,MA	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
540	ND	BA,BM	ND	ND	LI	ND
541	SI,MA,CP,TH	BA,BM,FE,AG	BM,AG,FE	ND	LI	ND
542	SI,GN,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
543	SI,MA,TH,CP	BA,BM,AG,FE	BM,AG,FE	ND	LI	ND
544	BA,GN,SI,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
545	SI,MA,TH,BA	BA,BM,AG,FE	BM,AG,FE	ND	LI	ND
546	BA,SI,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
547	SI	BA,BM,FE	ND	ND	LI	ND
548	BA,SI,GYP	BA,BM,FE,GYP	BASO4,FE	ND	LI	ND
549	SI	BA,BM,FE	ND	ND	LI	ND
550	BA,GN,SI,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
551	BA,SI,MA,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
552	SI,TH,CP,MA	BA,BM,FE	BM,AG,FE	ND	LI	ND
553	BA,SI,CP,MA,GN,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
554	SI,CP,GN,BA,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
555	BA,SI,CP,GN,MA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
556	SI,GN,CP,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
557	BA,SI,GN,CP,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
558	CP,SI,GN,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND

DHS	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
559	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
560	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
561	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
562	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
563	EALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
564	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
565	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
566	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
567	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
568	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
569	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
570	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
571	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
572	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
573	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
574	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
575	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
576	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
577	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
578	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
579	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
580	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
581	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
582	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
583	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
584	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
585	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
586	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
587	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
588	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
589	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
590	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
591	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
592	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
593	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
594	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
595	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
596	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
597	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
598	WALTON	HANTS	21H/01D	ND	UG	2	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
599	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
600	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
601	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
602	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
603	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
604	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
605	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
606	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
607	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
608	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
559	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	369/850	ND	1965	12.8	ND +40	0.0	CORE	ND
560	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	370/850	ND	1966	17.7	ND -40	0.0	CORE	ND
561	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	371/850	ND	1966	22.3	ND 0	0.0	CORE	ND
562	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	372/850	ND	1966	23.2	ND +40	0.0	CORE	ND
563	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	373/850	ND	1966	19.5	ND -40	0.0	CORE	ND
564	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	374/850	ND	1966	24.7	ND -40	0.0	CORE	ND
565	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	375/1030	ND	1966	13.7	ND 0	0.0	CORE	ND
566	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	376/850	ND	1966	17.1	ND -40	0.0	CORE	ND
567	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	377/850	ND	1966	24.7	ND +45	0.0	CORE	ND
568	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	378/850	ND	1966	8.8	ND -45	0.0	CORE	ND
569	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	379/850	ND	1966	22.3	ND +25	0.0	CORE	ND
570	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	380/850	ND	1966	18.9	ND -40	0.0	CORE	ND
571	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	381/850	ND	1966	20.7	ND +45	0.0	CORE	ND
572	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	382/850	ND	1966	21.3	ND +25	0.0	CORE	ND
573	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	383/850	ND	1966	11.9	ND -45	0.0	CORE	ND
574	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	384/850	ND	1966	20.4	ND -40	0.0	CORE	ND
575	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	385/850	ND	1966	15.8	ND -30	0.0	CORE	ND
576	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	386/850	ND	1966	11.9	ND +45	0.0	CORE	ND
577	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	387/850	ND	1966	21.0	ND +50	0.0	CORE	ND
578	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	388/850	ND	1966	67.7	ND +20	0.0	CORE	ND
579	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	389/850	ND	1966	27.7	ND -30	0.0	CORE	ND
580	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	390/850	ND	1966	17.8	ND -30	0.0	CORE	ND
581	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	391/850	ND	1966	12.2	ND +30	0.0	CORE	ND
582	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	392/850	ND	1966	21.0	ND +15	0.0	CORE	ND
583	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	393/850	ND	1966	21.3	ND -15	0.0	CORE	ND
584	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	394/850	ND	1966	24.4	ND +15	0.0	CORE	ND
585	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	395/850	ND	1966	19.8	ND +15	0.0	CORE	ND
586	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	396/850	ND	1966	22.3	ND -15	0.0	CORE	ND
587	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	397/850	ND	1966	24.4	ND +10	0.0	CORE	ND
588	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	398/850	ND	1966	24.1	ND -25	0.0	CORE	ND
589	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	399/850	ND	1966	9.1	ND -45	0.0	CORE	ND
590	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	400/850	ND	1966	21.3	ND -15	0.0	CORE	ND
591	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	401/850	ND	1966	16.2	ND +10	0.0	CORE	ND
592	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	402/1030	ND	1966	11.9	ND 0	0.0	CORE	ND
593	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	403/1030	ND	1966	19.2	ND -40	0.0	CORE	ND
594	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	404/1030	ND	1966	19.2	ND +60	0.0	CORE	ND
595	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	405/1030	ND	1966	13.1	ND 0	0.0	CORE	ND
596	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	406/1030	ND	1966	17.8	ND -40	0.0	CORE	ND
597	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	407/1030	ND	1966	15.2	ND +60	0.0	CORE	ND
598	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	408/1030	ND	1966	13.1	ND 0	0.0	CORE	ND
599	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	409/1030	ND	1966	15.8	ND -40	0.0	CORE	ND
600	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	410/1030	ND	1966	15.2	ND +60	0.0	CORE	ND
601	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	411/1030	ND	1966	14.3	ND 0	0.0	CORE	ND
602	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	412/1030	ND	1966	19.5	ND -40	0.0	CORE	ND
603	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	413/1030	ND	1966	15.8	ND +60	0.0	CORE	ND
604	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	414/1030	ND	1966	14.3	ND 0	0.0	CORE	ND
605	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	415/1030	ND	1966	16.8	ND -40	0.0	CORE	ND
606	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	416/1030	ND	1966	15.5	ND +60	0.0	CORE	ND
607	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	417/1030	ND	1966	15.2	ND 0	0.0	CORE	ND
608	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	418/1030	ND	1966	20.7	ND -40	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
559	BA,MA,GN,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
560	SI,BA,CP,GN,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
561	BA,GN,SI,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
562	BA,SI,GN,CP,MA	BA,BM,FE	BA,BM,AG,FE	ND	LI	ND
563	BA,SI,MA,CP,TH	BA,BM,FE,AG	BASO4,BM,AG,FE	ND	LI	ND
564	SI,BA,CP,O,GN,MA	BA,BM,FE,O	BM,AG,FE	ND	LI	ND
565	SI,BA,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
566	SI,BA,TH,CP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
567	SI,O,MA,BA,PY	BA,BM,FE,O	BA,BM,AG,FE	ND	LI	ND
568	SI,MA,TH,CP	BA,BM,AG,FE	BM,AG,FE	ND	LI	ND
569	SI,MA,TH,CP,PY	BA,BM,AG,FE	BM,AG,FE	ND	LI	ND
570	BA,SI,MA,PY,GN	BA,BM,FE	ND	ND	LI	ND
571	BA,SI,O,PY	BA,BM,FE,O	BM,AG,FE	ND	LI	ND
572	BA,SI,O,PY	BA,BM,FE,O	BM,AG,FE	ND	LI	ND
573	BA,SI,TH,MA,PY,CP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
574	SI,MA,GN	BA,BM,FE	BM,AG,FE	ND	LI	ND
575	BA,SI	BA,BM,FE	ND	ND	LI	ND
576	GYP	BA,BM,GYP	ND	ND	LI	ND
577	SI,BA,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
578	SI,GN,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
579	BA,SI	BA,BM,FE	ND	ND	LI	ND
580	BA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
581	BA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
582	SI,TH,BA,GN,MA	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
583	SI,MA,TH,CP,BA	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
584	SI,CP,GN,MA,BA,TH	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
585	SI,CP,MA,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
586	SI,CP,MA,TH,BA,GN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
587	SI,CP,MA,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
588	SI,CP,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
589	SI,MA,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
590	SI,CP,TH	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
591	SI,MA,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
592	SI,BA,GN,MA,CP,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
593	SI,BA,TH,MA	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
594	SI,BA	BA,FE	BASO4,BM,FE,AG	ND	LI	ND
595	SI,BA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
596	SI,GN,MA,CP,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
597	SI,BA,GN,CP,TH	BA,BM,FE,AG	BASO4,BM,AG,FE	ND	LI	ND
598	SI,MA,BA,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
599	SI,CP,TH	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
600	SI,MA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
601	SI,TH,CP,GN,GYP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
602	SI,TH,MA,GN,CP	BA,BM,AG,FE	BASO4,BM,FE	ND	LI	ND
603	SI,CP,TH	BA,BM,AG,FE	BASO4,BM,AG	ND	LI	ND
604	SI,MA,GN	BA,BM,FE	BASO4,BM,FE	ND	LI	ND
605	BA,SI	BA,FE,BM	ND	ND	LI	ND
606	SI,MA,GN,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
607	BA,GN,MA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
608	SI,CP,GN,SP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
609	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
610	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
611	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
612	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
613	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
614	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
615	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
616	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
617	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
618	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
619	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
620	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
621	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
622	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
623	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
624	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
625	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
626	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
627	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
628	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
629	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
630	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
631	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
632	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
633	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
634	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
635	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
636	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
637	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
638	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
639	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
640	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
641	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
642	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
643	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
644	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
645	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
646	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
647	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
648	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
649	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
650	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
651	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
652	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
653	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
654	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
655	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
656	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
657	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
658	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
609	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	419/1030	ND	1966	16.2	ND +60	0.0	CORE	ND
610	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	420/1030	ND	1966	16.2	ND 0	0.0	CORE	ND
611	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	421/1030	ND	1966	20.1	ND -40	0.0	CORE	ND
612	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	422/1030	ND	1966	13.7	ND +60	0.0	CORE	ND
613	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	423/1030	ND	1966	14.9	ND 0	0.0	CORE	ND
614	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	424/1030	ND	1966	17.9	ND -40	0.0	CORE	ND
615	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	425/1030	ND	1966	16.8	ND +60	0.0	CORE	ND
616	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	426/1030	ND	1966	21.3	ND 0	0.0	CORE	ND
617	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	427/1030	ND	1966	47.2	ND -40	0.0	CORE	ND
618	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	428/1030	ND	1966	15.2	ND +50	0.0	CORE	ND
619	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	429/690	ND	1966	20.1	ND +60	0.0	CORE	ND
620	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	430/690	ND	1966	15.8	ND -35	0.0	CORE	ND
621	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	431/690	ND	1966	28.7	ND +40	0.0	CORE	ND
622	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	432/690	ND	1966	10.7	ND -55	0.0	CORE	ND
623	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	433/690	ND	1966	8.2	ND 0	0.0	CORE	ND
624	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	434/690	ND	1966	18.6	ND 0	0.0	CORE	ND
625	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	435/690	ND	1966	20.4	ND -40	0.0	CORE	ND
626	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	436/690	ND	1966	22.9	ND +35	0.0	CORE	ND
627	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	437/690	ND	1966	20.8	ND 0	0.0	CORE	ND
628	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	438/690	ND	1966	19.8	ND -55	0.0	CORE	ND
629	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	439/690	ND	1966	26.2	ND +37	0.0	CORE	ND
630	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	440/690	ND	1966	10.1	ND 0	0.0	CORE	ND
631	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	441/1030	ND	1966	17.1	ND 0	0.0	CORE	ND
632	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	441/1030	ND	1967	42.7	ND 0	0.0	CORE	ND
633	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	442/690	ND	1966	7.9	ND -40	0.0	CORE	ND
634	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	443/690	ND	1966	21.6	ND 0	0.0	CORE	ND
635	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	444/690	ND	1966	21.3	ND -45	0.0	CORE	ND
636	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	445/690	ND	1966	28.9	ND 0	0.0	CORE	ND
637	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	446/690	ND	1966	31.1	ND -20	0.0	CORE	ND
638	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	447/690	ND	1966	21.0	ND +35	0.0	CORE	ND
639	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	448/690	ND	1966	51.2	ND 0	0.0	CORE	ND
640	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	449/690	ND	1966	44.5	ND -20	0.0	CORE	ND
641	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	450/690	ND	1966	19.8	ND +35	0.0	CORE	ND
642	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	451/690	ND	1966	16.8	ND +45	0.0	CORE	ND
643	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	452/690	ND	1966	22.9	ND 0	0.0	CORE	ND
644	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	453/690	ND	1966	39.6	ND -30	0.0	CORE	ND
645	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	454/690	ND	1966	17.9	ND +45	0.0	CORE	ND
646	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	455/690	ND	1966	28.7	ND 0	0.0	CORE	ND
647	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	456/690	ND	1966	32.9	ND -25	0.0	CORE	ND
648	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	457/690	ND	1966	17.8	ND +45	0.0	CORE	ND
649	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	458/850	ND	1966	8.8	ND 0	0.0	CORE	ND
650	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	459/850	ND	1966	5.5	ND 0	0.0	CORE	ND
651	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	460/690	ND	1966	23.8	ND -20	0.0	CORE	ND
652	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	461/690	ND	1966	17.9	ND +45	0.0	CORE	ND
653	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	462/690	ND	1966	32.0	ND 0	0.0	CORE	ND
654	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	463/690	ND	1966	33.2	ND -20	0.0	CORE	ND
655	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	464/690	ND	1966	20.4	ND +45	0.0	CORE	ND
656	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	465/690	ND	1966	17.1	ND 0	0.0	CORE	ND
657	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	466/690	ND	1966	22.3	ND -20	0.0	CORE	ND
658	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	467/690	ND	1966	20.7	ND +45	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
609	BA,CP,MA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
610	BA,SI,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
611	BA,SI,SP,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
612	BA,GN,CP,SP	BA,BM	BASO4,BM,AG,FE	ND	LI	ND
613	SI,BA,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
614	SI,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
615	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
616	BA,SI,PY,TH	BA,FE,AG	BASO4,BM,AG,FE	ND	LI	ND
617	SI,TH,BA,MA,GN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
618	BA,SI	BA,BM,FE	ND	ND	LI	ND
619	MA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
620	SI,MA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
621	MA,SI,CP,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
622	SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
623	BA,GN	BA,BM	BASO4,BM,AG,FE	ND	LI	ND
624	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
625	SI,GN,BA,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
626	SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
627	SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
628	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
629	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
630	BA,GN,SI	BA,BM,FE	BASO4,BM,FE,AG	ND	LI	ND
631	MA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
632	MA,SI,TN,GYP	BA,BM,FE,AG,GYP	BASO4,BM,AG,FE	ND	LI	ND
633	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
634	BA,SI,GN,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
635	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
636	BA,SI,MA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
637	MA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
638	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
639	BA,GN	BA,BM	BASO4,BM,AG,FE	ND	LI	ND
640	SI,GN,MA,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
641	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
642	MA,SI,GN,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
643	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
644	SI,GN,CP,PY,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
645	BA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
646	BA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
647	BA,SI	BA,BM,FE	ND	ND	LI	ND
648	BA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
649	SI,GN,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
650	SI,GN,BA,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
651	BA,SI	BA,BM,FE	ND	ND	LI	ND
652	BA,GN,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
653	SI,BA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
654	SI,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
655	BA,SI,PY	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
656	SI,BA	BA,BM,FE	ND	ND	LI	ND
657	SI	BA,BM,FE	ND	ND	LI	ND
658	BA,SI	BA,BM	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
659	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
660	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
661	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
662	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
663	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
664	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
665	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
666	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
667	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
668	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
669	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
670	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
671	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
672	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
673	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
674	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
675	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
676	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
677	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
678	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
679	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
680	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
681	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
682	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
683	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
684	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
685	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
686	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
687	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
688	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
689	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
690	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
691	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
692	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
693	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
694	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
695	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
696	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
697	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
698	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
699	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
700	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
701	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
702	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
703	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
704	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
705	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
706	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
707	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
708	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
659	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	468/690	ND	1966	25.9	ND 0	0.0	CORE	ND
660	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	469/690	ND	1966	28.0	ND -15	0.0	CORE	ND
661	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	470/690	ND	1966	24.1	ND +45	0.0	CORE	ND
662	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	471/690	ND	1966	35.4	ND 0	0.0	CORE	ND
663	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	472/690	ND	1966	17.8	ND +45	0.0	CORE	ND
664	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	473/690	ND	1966	35.9	ND -15	0.0	CORE	ND
665	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	474/690	ND	1966	48.8	ND 0	0.0	CORE	ND
666	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	475/690	ND	1966	26.8	ND +45	0.0	CORE	ND
667	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	476/690	ND	1966	25.9	ND +70	0.0	CORE	ND
668	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	480/690	ND	1967	42.1	ND 0	0.0	CORE	ND
669	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	481/1030	ND	1966	21.3	ND 0	0.0	CORE	ND
670	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	482/1030	ND	1966	23.8	ND -35	0.0	CORE	ND
671	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	483/1030	ND	1966	17.1	ND +5	0.0	CORE	ND
672	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	484/1030	ND	1967	25.3	ND 0	0.0	CORE	ND
673	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	485/1030	ND	1967	24.4	ND -35	0.0	CORE	ND
674	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	486/1030	ND	1967	15.8	ND +45	0.0	CORE	ND
675	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	487/1030	ND	1967	32.9	ND 0	0.0	CORE	ND
676	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	488/1030	ND	1967	22.3	ND -35	0.0	CORE	ND
677	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	489/690	ND	1967	46.0	ND -15	0.0	CORE	ND
678	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	490/690	ND	1967	37.2	ND +45	0.0	CORE	ND
679	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	491/690	ND	1967	40.8	ND 0	0.0	CORE	ND
680	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	492/690	ND	1967	58.8	ND -20	0.0	CORE	ND
681	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	493/1030	ND	1967	18.9	ND +45	0.0	CORE	ND
682	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	494/1030	ND	1967	29.8	ND 0	0.0	CORE	ND
683	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	495/1030	ND	1967	35.7	ND -35	0.0	CORE	ND
684	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	496/1030	ND	1967	17.4	ND +45	0.0	CORE	ND
685	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	497/1030	ND	1967	32.3	ND 0	0.0	CORE	ND
686	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	498/1030	ND	1967	28.9	ND -35	0.0	CORE	ND
687	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	499/1030	ND	1967	17.7	ND +60	0.0	CORE	ND
688	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	500/690	ND	1967	33.5	ND -45	0.0	CORE	ND
689	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	501/690	ND	1967	50.3	ND 0	0.0	CORE	ND
690	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	502/690	ND	1967	31.1	ND +45	0.0	CORE	ND
691	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	503/690	ND	1967	70.1	ND -20	0.0	CORE	ND
692	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	504/690	ND	1967	13.7	ND 0	0.0	CORE	ND
693	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	505/690	ND	1967	50.3	ND -15	0.0	CORE	ND
694	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	506/1030	ND	1967	35.4	ND 0	0.0	CORE	ND
695	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	507/1030	ND	1967	34.1	ND 0	0.0	CORE	ND
696	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	507B/103	ND	1967	49.7	ND 0	0.0	CORE	ND
697	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	508/1030	ND	1967	46.3	ND 0	0.0	CORE	ND
698	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	509/1030	ND	1967	48.2	ND -20	0.0	CORE	ND
699	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	510/1030	ND	1967	41.5	ND +40	0.0	CORE	ND
700	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	511/1030	ND	1967	37.8	ND -30	0.0	CORE	ND
701	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	512/1030	ND	1967	25.3	ND +40	0.0	CORE	ND
702	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	513/1030	ND	1967	45.7	ND 0	0.0	CORE	ND
703	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	514/1030	ND	1967	46.0	ND -20	0.0	CORE	ND
704	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	515/1030	ND	1967	32.3	ND +40	0.0	CORE	ND
705	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	516/1030	ND	1967	32.3	ND +40	0.0	CORE	ND
706	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	517/1030	ND	1967	33.5	ND -20	0.0	CORE	ND
707	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	518/1030	ND	1967	41.5	ND 0	0.0	CORE	ND
708	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	520/1200	ND	1967	79.2	ND +25	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
659	SI,PY	BA,BM,FE	ND	ND	LI	ND
660	SI	BA,BM,FE	ND	ND	LI	ND
661	SI,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
662	BA,SI,GN,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
663	SI,MA,TN,BA,CP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
664	BA,SI,GN,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
665	PY,SI,GN,BA,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
666	SI,BA,GN,CP,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
667	SI,BA	BA,FE	ND	ND	LI	ND
668	MA,SI,GN,BA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
669	SI,GYP,BA	BA,BM,FE,GYP	ND	ND	LI	ND
670	SI,BA	BA,FE,BM	ND	ND	LI	ND
671	BA,SI	BA,BM,FE	ND	ND	LI	ND
672	BA,MA,SI,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
673	BA,SI	BA,BM,FE	ND	ND	LI	ND
674	SI	BA,BM,FE	ND	ND	LI	ND
675	BA,MA,SI,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
676	BA,SI	BA,BM,FE	ND	ND	LI	ND
677	PY,CP,BA,SI,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
678	PY,MA,CP,SI,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
679	MA,CP,SI,BA	BA,BM,FE	ND	ND	LI	ND
680	BA,CP,MA,SI,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
681	BA,SI	BA,BM,FE	ND	ND	LI	ND
682	BA,SI,GYP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
683	BA,SI	BA,BM,FE	ND	ND	LI	ND
684	BA,SI	BA,BM,FE	ND	ND	LI	ND
685	SI,BA,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
686	BA,SI	BA,BM,FE	ND	ND	LI	ND
687	BA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
688	MA,CP,TN,SI,GN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
689	MA,CP,SI,BA,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
690	BA,MA,SI,GN,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
691	MA,CP,SI,BA,GN,SP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
692	SI	BA,BM,FE	ND	ND	LI	ND
693	MA,CP,SI,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
694	SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
695	MA,CP,TN,BA,SI,GN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
696	BA,GN,SI,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
697	SI,TN,BA,MA,GYP	BA,BM,AG,GYP,FE	BASO4,BM,AG,FE	ND	LI	ND
698	SI,TN,BA,MA,TH	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
699	MA,CP,SI,BA,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
700	SI,CP,TN,BA	BA,BM,AG,FE	BASO4,FE	ND	LI	ND
701	SI,TN,BA	BA,BM,AG,FE	ND	ND	LI	ND
702	MA,SI,PY,CP,BA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
703	MA,SI,BA,TN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
704	BA,MA,SI,TN,CP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
705	MA,SI,TN,BA	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
706	MA,SI,CP,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
707	BA,SI,MA,TN,GYP	BA,BM,AG,FE,GYP	ND	ND	LI	ND
708	SI,BA	BA,BM,FE	BASO4,FE	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
709	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
710	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
710	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
711	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
712	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
713	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
714	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
715	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
716	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
717	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
718	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
719	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
720	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
721	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
722	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
723	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
724	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
725	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
726	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
727	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
728	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
729	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
730	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
731	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
732	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
733	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
734	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
735	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
736	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
737	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
738	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
739	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
740	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
741	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
742	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
743	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
744	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
745	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
746	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
747	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
748	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
749	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
750	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
751	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
752	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
753	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
754	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
755	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
756	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
757	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
709	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	521/1200	ND	1967	65.5	ND -20	0.0	CORE	ND
710	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	522/1200	ND	1967	69.5	ND -20	0.0	CORE	ND
710	-	-	MAGNET BAR	-	522/1200	-			-		-	-
711	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	523/1030	ND	1967	40.5	ND -20	0.0	CORE	ND
712	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	524/1030	ND	1967	24.7	ND +38	0.0	CORE	ND
713	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	525/1030	ND	1967	19.8	ND -30	0.0	CORE	ND
714	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	526/1030	ND	1967	17.8	ND +45	0.0	CORE	ND
715	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	527/1030	ND	1967	11.3	ND 0	0.0	CORE	ND
716	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	528/1030	ND	1967	17.7	ND -40	0.0	CORE	ND
717	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	529/1030	ND	1967	14.0	ND +45	0.0	CORE	ND
718	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	530/1030	ND	1967	14.6	ND 0	0.0	CORE	ND
719	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	531/1030	ND	1967	21.6	ND -35	0.0	CORE	ND
720	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	532/1030	ND	1967	13.7	ND +45	0.0	CORE	ND
721	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	533/1030	ND	1967	18.6	ND 0	0.0	CORE	ND
722	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	534/1030	ND	1967	18.9	ND 0	0.0	CORE	ND
723	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	535/1030	ND	1967	23.2	ND 0	0.0	CORE	ND
724	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	536/1030	ND	1967	15.2	ND 0	0.0	CORE	ND
725	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	537/1030	ND	1967	33.8	ND 0	0.0	CORE	ND
726	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	538/1030	ND	1967	39.6	ND -20	0.0	CORE	ND
727	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	539/1030	ND	1967	23.5	ND +40	0.0	CORE	ND
728	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	540/1030	ND	1967	41.1	ND 0	0.0	CORE	ND
729	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	541/1030	ND	1967	45.7	ND -25	0.0	CORE	ND
730	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	542/1030	ND	1967	19.2	ND +40	0.0	CORE	ND
731	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	543/1030	ND	1967	38.4	ND -25	0.0	CORE	ND
732	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	544/1030	ND	1967	22.6	ND 0	0.0	CORE	ND
733	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	545/1030	ND	1967	16.5	ND 0	0.0	CORE	ND
734	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	546/1030	ND	1967	18.9	ND -35	0.0	CORE	ND
735	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	547/1030	ND	1967	28.4	ND 0	0.0	CORE	ND
736	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	548/1030	ND	1967	25.3	ND -35	0.0	CORE	ND
737	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	549/690	ND	1967	54.9	ND 0	0.0	CORE	ND
738	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	550/690	ND	1967	67.4	ND -15	0.0	CORE	ND
739	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	551/690	ND	1967	24.4	ND +35	0.0	CORE	ND
740	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	552/690	ND	1967	59.7	ND 0	0.0	CORE	ND
741	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	553/690	ND	1967	70.4	ND -15	0.0	CORE	ND
742	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	554/690	ND	1967	19.8	ND +35	0.0	CORE	ND
743	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	555/690	ND	1967	38.1	ND 0	0.0	CORE	ND
744	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	556/690	ND	1967	76.8	ND -20	0.0	CORE	ND
745	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	557/690	ND	1967	20.7	ND +35	0.0	CORE	ND
746	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	558/690	ND	1967	30.8	ND 0	0.0	CORE	ND
747	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	559/690	ND	1967	44.5	ND -20	0.0	CORE	ND
748	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	560/690	ND	1967	21.9	ND +35	0.0	CORE	ND
749	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	561/690	ND	1967	33.5	ND 0	0.0	CORE	ND
750	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	562/690	ND	1968	43.9	ND -20	0.0	CORE	ND
751	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	563/690	ND	1968	19.2	ND +35	0.0	CORE	ND
752	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	564/1030	ND	1968	89.0	ND -51	0.0	CORE	ND
753	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	565/1030	ND	1968	103.6	ND -60	0.0	CORE	ND
754	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	566/1030	ND	1968	99.9	ND -52	0.0	CORE	ND
755	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	567/1030	ND	1968	25.3	ND 0	0.0	CORE	ND
756	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	SPH	ND	1968	139.3	ND -90	0.0	CORE	ND
757	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	568/520	ND	1969	26.2	ND 0	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
709	GN,SI,BA,GYP	BA,BM,FE,GYP	BASO4,FE	ND	LI	ND
710	SI,GN,MA,BA,GYP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
710	-	-	-	-	-	YES
711	MA,SI,BA,TN	BA,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
712	MA,SI,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
713	MA,SI,CP,GN,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
714	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
715	GN,SI,MA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
716	SI,TN,BA,CP,MA	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
717	SI,GN,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
718	BA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
719	SI,TN,PY,MA,O	BA,BM,AG,FE,O	BASO4,BM,AG,FE	ND	LI	ND
720	BA,GN,MA,CP,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
721	BA,SI,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
722	SI,MA,TN,BA	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
723	BA,MA,TN,GYP	BA,BM,AG,GYP	BASO4,BM,AG,FE	ND	LI	ND
724	SI,BA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
725	SI,MA,TN,BA,GN,GYP	BA,BM,FE,AG,GYP	BASO4,BM,AG,FE	ND	LI	ND
726	MA,SI,BA,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
727	BA,SI,MA,TN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
728	SI,MA,BA,TN,GN,CP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
729	SI,MA,BA,GN,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
730	SI,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
731	SI,MA,TN,CP,GN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
732	GYP	BA,BM,GYP	ND	ND	LI	ND
733	MA,SI,TN,BA,GYP	BA,BM,FE,AG,GYP	BASO4,BM,AG,FE	ND	LI	ND
734	SI,TN,CP,BA,GYP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
735	BA,SI,MA,TN,CP,GN,SP	BA,BM,FE,AG	BASO4,BM,AG,FE	ND	LI	ND
736	SI,BA,SP,CP,MA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
737	BA,SI,MA,CP,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
738	BA,MA,CP,SI,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
739	MA,SI,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
740	BA,PY,SI,MA,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
741	PY,SI,MA,BA,GN,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
742	SI,BA	BA,FE	BASO4,BM,AG,FE	ND	LI	ND
743	SI,BA,GYP	BA,BM,FE,GYP	BASO4,FE	ND	LI	ND
744	SI,MA,CP,BA,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
745	BA,MA,SI	BA,BM,FE	ND	ND	LI	ND
746	SI,BA,MA,GYP	BA,BM,FE,GYP	BASO4,FE	ND	LI	ND
747	MA,BA,TN,SI,CP,GYP	BA,BM,AG,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
748	BA,SI,GYP	BA,BM,FE,GYP	ND	ND	LI	ND
749	BA,SI,MA,TN,CP,GYP	BA,BM,AG,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
750	BA,SI,CP,MA,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
751	BA,SI,MA	BA,BM,FE	ND	ND	LI	ND
752	GYP,SI,GN,BA,TN,CP	BA,BM,AG,GYP,FE	BASO4,BM,AG,FE	ND	LI	ND
753	GYP,BA,SI,CP,TN,MA	BA,BM,AG,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
754	GYP,SI,GN,CP,BA,TN	BA,BM,AG,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
755	GYP	BA,BM,GYP	ND	ND	LI	ND
756	GN,SI,GYP,PY	PB,FE,GYP	ND	ND	LI	ND
757	SI,MA,BA,HEM	BA,BM,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
758	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
759	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
760	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
761	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
762	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
763	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
764	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
765	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
766	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
767	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
767	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
768	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
768	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
769	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
769	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
770	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
771	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
772	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
772	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
773	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
773	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
774	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
774	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
775	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
776	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
777	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
778	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
779	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
780	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
780	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
781	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
782	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
783	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
783	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
784	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
784	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
785	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
786	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
787	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
788	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
789	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
790	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
790	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
791	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
791	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
792	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
792	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
793	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
793	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
794	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
758	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	569/520	ND	1969	23.8	ND 0	0.0	CORE	ND
759	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	570/520	ND	1969	25.3	ND 0	0.0	CORE	ND
760	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	571/520	ND	1969	3.9	ND 0	0.0	CORE	ND
761	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	572/520	ND	1969	33.5	ND 0	0.0	CORE	ND
762	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	573/1650	ND	1969	103.6	ND 0	0.0	CORE	ND
763	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	574/1650	ND	1969	155.1	ND 0	0.0	CORE	ND
764	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	576/1650	ND	1970	175.9	ND 0	0.0	CORE	ND
765	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	577/1650	ND	1970	74.9	ND 0	0.0	CORE	ND
766	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	578/1650	ND	1970	62.5	ND 0	0.0	CORE	ND
767	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	579/1650	ND	1970	54.6	ND 0	0.0	CORE	ND
767	-	-	MAGNET BAR	-	579/1650	-			-	-	-	-
768	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	580/1650	ND	1970	48.2	ND -30	0.0	CORE	ND
768	-	-	MAGNET BAR	-	580/1650	-			-	-	-	-
769	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	581/1650	ND	1970	44.5	ND +30	0.0	CORE	ND
769	-	-	MAGNET BAR	-	581/1650	-			-	-	-	-
770	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	582/1650	ND	1970	37.4	ND 0	0.0	CORE	ND
771	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	583/1650	ND	1970	37.2	ND 0	0.0	CORE	ND
772	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	584/1650	ND	1970	41.8	ND -30	0.0	CORE	ND
772	-	-	MAGNET BAR	-	584/1650	-			-	-	-	-
773	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	585/1650	ND	1970	35.9	ND +30	0.0	CORE	ND
773	-	-	MAGNET BAR	-	585/1650	-			-	-	-	-
774	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	586/1650	ND	1970	32.3	ND 0	0.0	CORE	ND
774	-	-	MAGNET BAR	-	586/1650	-			-	-	-	-
775	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	587/1650	ND	1970	42.9	ND 0	0.0	CORE	ND
776	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	588/1650	ND	1970	55.2	ND -35	0.0	CORE	ND
777	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	589/1650	ND	1970	42.4	ND -33	0.0	CORE	ND
778	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	590/1650	ND	1970	38.4	ND +25	0.0	CORE	ND
779	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	591/1650	ND	1970	53.9	ND 0	0.0	CORE	ND
780	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	592/1520	ND	1970	80.8	ND 0	0.0	CORE	ND
780	-	-	MAGNET BAR	-	592/1520	-			-	-	-	-
781	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	593/1520	ND	1970	120.1	ND 0	0.0	CORE	ND
782	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	601/1520	ND	1970	39.0	ND 0	0.0	CORE	ND
783	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	602/1520	ND	1970	22.3	ND 0	0.0	CORE	ND
783	-	-	MAGNET BAR	-	602/1520	-			-	-	-	-
784	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	603/1370	ND	1970	99.9	ND 0	0.0	CORE	ND
784	-	-	MAGNET BAR	-	603/1520	-			-	-	-	-
785	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	604/1520	ND	1970	44.8	ND 0	0.0	CORE	ND
786	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	605/1520	ND	1970	42.1	ND 0	0.0	CORE	ND
787	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	606/1520	ND	1970	47.5	ND -42	0.0	CORE	ND
788	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	607/1520	ND	1970	20.4	ND 0	0.0	CORE	ND
789	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	608/1520	ND	1970	65.5	ND +42	0.0	CORE	ND
790	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	609/1520	ND	1970	40.2	ND -45	0.0	CORE	ND
790	-	-	MAGNET BAR	-	609/1520	-			-	-	-	-
791	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	610/1520	ND	1970	34.7	ND +30	0.0	CORE	ND
791	-	-	MAGNET BAR	-	610/1520	-			-	-	-	-
792	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	611/1520	ND	1970	35.7	ND -30	0.0	CORE	ND
792	-	-	MAGNET BAR	-	611/1520	-			-	-	-	-
793	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	612/1520	ND	1970	36.6	ND +40	0.0	CORE	ND
793	-	-	MAGNET BAR	-	612/1520	-			-	-	-	-
794	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	613/1370	ND	1970	17.1	ND 0	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
758	SI,BA,GN,CP,HEM	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
759	SI,HEM,GN,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
760	ND	BA,BM	ND	ND	LI	ND
761	MA,SI,CP,HEM,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
762	GYP,MA,GN,AR,DK	BA,BM,AG,FE,GYP	ND	ND	LI	ND
763	GYP,PY,CP,AN,DK,MA	BA,BM,FE,GYP	ND	ND	LI	ND
764	GYP,SI,MA,CP,SP,BA	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
765	BA,CP,SI,MA,GN,TN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
766	PY,SI,DK,GYP,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
767	BA,PY,SI,CP,O,AH	BA,BM,FE,O,AH	BASO4,FE	ND	LI	ND
767	-	-	-	-	-	YES
768	GYP,PY,BA,AH	BA,BM,FE,GYP,AH	ND	ND	LI	ND
768	-	-	-	-	-	YES
769	BA,GN,AH	BA,BM,AH	BASO4,BM,AG,FE	ND	LI	ND
769	-	-	-	-	-	YES
770	BA,SI,O,AH	BA,BM,FE,O,AH	ND	ND	LI	ND
771	SI,GN,AH	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
772	DK,SI,GYP,PY,MA,CP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
772	-	-	-	-	-	YES
773	PY,SI,CP,TN,MA,BA	BA,BM,AG,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
773	-	-	-	-	-	YES
774	DK,BA,GYP,SI,MA,TN	BA,BM,FE,AG,GYP	BASO4,BM,AG,FE	ND	LI	ND
774	-	-	-	-	-	YES
775	SI,TN,PY,CP,AH	BA,BM,AG,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
776	SI,DK,MA,CP,BA,TN,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
777	MA,SI,BA,TN,CP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
778	BA,SI,AH	BA,FE,AH	ND	ND	LI	ND
779	SI,MA,CP,GN,O	BA,BM,FE,O	BASO4,BM,AG,FE	ND	LI	ND
780	BA,FE,CP,SI,AH	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
780	-	-	-	-	-	YES
781	PY,SI,CP,TH,BA	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
782	PY,SI,BA,CP,GN,AH	BA,BM,FE,AH	ND	ND	LI	ND
783	SI,BA,GYP,AH,PY	BA,FE,GYP,AH,FE	ND	ND	LI	ND
783	-	-	-	-	-	YES
784	SI,GYP,BA	BA,BM,FE,GYP	ND	ND	LI	ND
784	-	-	-	-	-	YES
785	SI,AH,BA	BA,AH,FE	ND	ND	LI	ND
786	BA,MA,CP,SP,SI,GYP	BA,BM,FE,GYP	BASO4,BM,AG,FE	ND	LI	ND
787	BA,SI,GYP,PY,CP,GN	BA,BM,FE,GYP	ND	ND	LI	ND
788	BA,SI	BA,BM,FE	ND	ND	LI	ND
789	BA,AH,PY,SI,O	BA,BM,FE,AH,O	ND	ND	LI	ND
790	MA,O,CP,SI,AH	BA,BM,O,AH	BASO4,CU,AG,FE	ND	LI	ND
790	-	-	-	-	-	YES
791	MA,SI,BA,AH	BA,BM,FE,AH	ND	ND	LI	ND
791	-	-	-	-	-	YES
792	BA,SI,AH	BA,BM,FE,AH	ND	ND	LI	ND
792	-	-	-	-	-	YES
793	BA,MA,SI,AH	BA,BM,FE,AH	ND	ND	LI	ND
793	-	-	-	-	-	YES
794	BA,SI,GYP	BA,BM,FE,GYP	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
795	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
796	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
797	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
798	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
799	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
800	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
801	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
802	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
803	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
804	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
805	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
806	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
807	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
808	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
809	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
810	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
811	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
812	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
813	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
814	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
814	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
815	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
816	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
817	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
817	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
818	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
818	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
819	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
819	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
820	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
820	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
821	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
822	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
822	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
823	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
823	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
824	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
824	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
825	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
825	-	-	21H/01D		-	20					AR 21H/01D 86-I-51(87)
826	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
827	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
828	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
829	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
830	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
831	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
832	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
833	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
834	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)
835	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 86-I-51(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
795	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	614/1370	ND	1970	9.8	ND 0	0.0	CORE	ND
796	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	615/1370	ND	1970	23.1	ND 0	0.0	CORE	ND
797	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	616/1520	ND	1970	67.3	ND 0	0.0	CORE	ND
798	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	617/850	ND	1970	21.3	ND -40	0.0	CORE	ND
799	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	618/850	ND	1970	2.4	ND -40	0.0	CORE	ND
800	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	619/1520	ND	1970	34.4	ND 0	0.0	CORE	ND
801	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	620/850	ND	1970	14.6	ND -40	0.0	CORE	ND
802	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	621/850	ND	1970	25.9	ND -37	0.0	CORE	ND
803	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	622/850	ND	1970	22.6	ND -42	0.0	CORE	ND
804	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	623/1370	ND	1970	22.6	ND -40	0.0	CORE	ND
805	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	624/1370	ND	1970	21.3	ND 0	0.0	CORE	ND
806	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	625/1370	ND	1970	19.5	ND +15	0.0	CORE	ND
807	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	626/1370	ND	1971	21.3	ND +30	0.0	CORE	ND
808	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	627/1370	ND	1971	27.4	ND -10	0.0	CORE	ND
809	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	628/1370	ND	1971	18.9	ND +5	0.0	CORE	ND
810	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	629/1370	ND	1971	19.8	ND +20	0.0	CORE	ND
811	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	630/1370	ND	1971	22.9	ND -10	0.0	CORE	ND
812	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	631/1370	ND	1971	20.1	ND +5	0.0	CORE	ND
813	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	632/1370	ND	1971	21.3	ND +20	0.0	CORE	ND
814	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	633/1370	ND	1971	15.2	ND 0	0.0	CORE	ND
814	-	-	MAGNET BAR	-	633/1370	-			-		-	-
815	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	634/1030	ND	1971	57.9	ND -25	0.0	CORE	ND
816	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	635/1030	ND	1971	36.9	ND -28	0.0	CORE	ND
817	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	636/1030	ND	1971	34.4	ND -25	0.0	CORE	ND
817	-	-	MAGNET BAR	-	636/1030	-			-		-	-
818	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	637/1030	ND	1971	50.6	ND -40	0.0	CORE	ND
818	-	-	MAGNET BAR	-	637/1030	-			-		-	-
819	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	638/1200	ND	1971	53.0	ND -20	0.0	CORE	ND
819	-	-	MAGNET BAR	-	638/1200	-			-		-	-
820	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	639/1200	ND	1971	83.2	ND +20	0.0	CORE	ND
820	-	-	MAGNET BAR	-	-	-			-		-	-
821	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	640/1200	ND	1971	82.3	ND +22	0.0	CORE	ND
822	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	641/1200	ND	1971	39.6	ND +61	0.0	CORE	ND
822	-	-	MAGNET BAR	-	641/1200	-			-		-	-
823	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	642/1200	ND	1971	26.2	ND +20	0.0	CORE	ND
823	-	-	MAGNET BAR	-	642/1200	-			-		-	-
824	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	643/1200	ND	1971	24.7	ND +41	0.0	CORE	ND
824	-	-	MAGNET BAR	-	643/1200	-			-		-	-
825	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	644/1200	ND	1971	28.3	ND +25	0.0	CORE	ND
825	-	-	MAGNET BAR	-	644/1200	-			-		-	-
826	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	645/1200	ND	1971	94.2	ND +20	0.0	CORE	ND
827	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	646/1200	ND	1971	52.4	ND +20	0.0	CORE	ND
828	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	647/1200	ND	1971	74.1	ND 0	0.0	CORE	ND
829	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	648/1520	ND	1971	18.9	ND 0	0.0	CORE	ND
830	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	649/1520	ND	1971	43.6	ND +35	0.0	CORE	ND
831	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	650/1520	ND	1971	35.9	ND 0	0.0	CORE	ND
832	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	651/1520	ND	1971	52.1	ND +35	0.0	CORE	ND
833	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	652/1520	ND	1971	32.0	ND 0	0.0	CORE	ND
834	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	653/1520	ND	1971	30.8	ND +35	0.0	CORE	ND
835	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	654/1520	ND	1971	60.4	ND 0	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
795	BA,SI	BA,BM,FE	ND	ND	LI	ND
796	ND	BA,BM	ND	ND	LI	ND
797	BA,AH,SI	BA,BM,FE,AH	ND	ND	LI	ND
798	BA,SI,CP	BA,BM,FE	ND	ND	LI	ND
799	ND	BA,BM	ND	ND	LI	ND
800	BA,SI,CP,MA,AH	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
801	BA,SI,TN,MA,CP	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
802	BA,SI,TN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
803	BA,SI,PY,CP	BA,BM,FE	BA,CU	ND	LI	ND
804	BA,SI,AH,MA,PY,CP	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
805	BA,SI,AH,MA,CP,PY,TN	BA,BM,AG,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
806	BA,SI,MA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
807	BA,SI,MA	BA,BM,[illegible]	BASO4,BM,AG,FE	ND	LI	ND
808	MA,SI,CP,AH,BA	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
809	BA,SI,GN	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
810	BA,GN,MA,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
811	BA,SI,PY,CP	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
812	PY,CP,SI,BA,AH	BA,BM,FE,AH	ND	ND	LI	ND
813	BA,GN,SI	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
814	BA,PY,SI	BA,BM,FE	ND	ND	LI	ND
814	-	-	-	-	-	YES
815	BA,SI,PY	BA,BM,FE	ND	ND	LI	ND
816	BA,SI,AH	BA,BM,FE,AH	ND	ND	LI	ND
817	PY,BA,SI	BA,BM,FE	ND	ND	LI	ND
817	-	-	-	-	-	YES
818	SI,PY,BA,AH	BA,BM,FE,AH	ND	ND	LI	ND
818	-	-	-	-	-	YES
819	PY,SI	BA,BM,FE	ND	ND	LI	ND
819	-	-	-	-	-	YES
820	PY,MA,CP,ASP,TH,BA	BA,BM,AS,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
820	-	-	-	-	-	YES
821	PY,MA,CP,BA,TH,TN,GN	BA,BM,AG,FE	BASO4,BM,AG,FE	ND	LI	ND
822	PY,BA,SI	BA,BM,FE	ND	ND	LI	ND
822	-	-	-	-	-	YES
823	PY,SI,BA,AH	BA,BM,FE,AH	ND	ND	LI	ND
823	-	-	-	-	-	YES
824	BA,SI,AH	BA,BM,FE,AH	ND	ND	LI	ND
824	-	-	-	-	-	YES
825	PZ,SI,BA,AH	BA,BM,MN,FE,AH	ND	ND	LI	ND
825	-	-	-	-	-	YES
826	PZ,CP,BA,TH,TN,SP,GN	BA,BM,AG,MN	BASO4,BM,AG,FE	ND	LI	ND
827	PZ,PY,SI,BA,CP,GN,TN	BA,BM,AG,FE,MN	BASO4,BM,AG	ND	LI	ND
828	PZ,SI,BA,CP,AH	BA,BM,FE,AH,MN	ND	ND	LI	ND
829	MA,CP,SI,PY	BA,BM,FE	ND	ND	LI	ND
830	MA,SI,CP,BA	BA,BM,FE	BASO4,BM,AG,FE	ND	LI	ND
831	BA,SI,O,GN,CP	BA,FE,O	BASO4,BM,AG,FE	ND	LI	ND
832	MA,CP,SI,BA,AH	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
833	PY,SI,AH	BA,BM,FE,AH	BM,AG,FE	ND	LI	ND
834	PY,SI,BA,GN,AH	BA,BM,FE,AH	BM,AG,FE	ND	LI	ND
835	CP,SI,BA,AH,NA	BA,BM,FE,AH,NA	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
836	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(42)
837	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(42)
838	WALTON	HANTS	21H/01D	70	J	20	5005760	418090	45/12/09	64/02/31	AR 21H/01D 06-I-51(53)
838	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(44)
839	WALTON	HANTS	21H/01D	71	M	20	5005780	418120	45/12/09	64/02/31	AR 21H/01D 06-I-51(53)
840	WALTON	HANTS	21H/01D	71	M	20	5005770	418160	45/12/09	64/02/31	AR 21H/01D 06-I-51(53)
840	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(44)
841	WALTON	HANTS	21H/01D	71	M	20	5005770	418160	45/12/09	64/02/31	AR 21H/01D 06-I-51(53)
841	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(44)
842	WALTON	HANTS	21H/01D	70	J	20	5005720	417900	45/12/06	64/02/39	AR 21H/01D 06-I-51(53)
843	WALTON	HANTS	21H/01D	70	J	20	5005700	417860	45/12/06	64/02/41	AR 21H/01D 06-I-51(53)
843	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(44)
844	WALTON	HANTS	21H/01D	70	J	20	5005700	417860	45/12/06	64/02/39	AR 21H/01D 06-I-51(53)
844	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(44)
845	WALTON	HANTS	21H/01D	70	J	20	5005640	418000	45/12/06	64/02/36	AR 21H/01D 06-I-51(53)
845	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(09)
846	WALTON	HANTS	21H/01D	70	J	20	5005630	418000	45/12/06	64/02/36	AR 21H/01D 06-I-51(53)
846	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(09)
847	WALTON	HANTS	21H/01D	70	J	20	5005630	417970	45/12/06	64/02/36	AR 21H/01D 06-I-51(53)
847	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(09)
848	WALTON	HANTS	21H/01D	70	H	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
848	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(09)
848	-	-	21H/01D		-	20	5005580	418020	45/12/03	64/02/38	AR 21H/01D 07-I-15(08)
849	WALTON	HANTS	21H/01D	71	D	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
849	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(09)
849	-	-	21H/01D		-	20	5005170	418160	45/11/50	64/02/31	AR 21H/01D 07-I-15(08)
850	WALTON	HANTS	21H/01D	70	H	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
850	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(09)
850	-	-	21H/01D		-	20	5005470	418180	45/12/00	64/02/30	AR 21H/01D 07-I-15(08)
851	WALTON	HANTS	21H/01D	70	H	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
851	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(09)
851	-	-	21H/01D		-	20	5005470	418050	45/12/00	64/02/36	AR 21H/01D 07-I-15(08)
852	WALTON	HANTS	21H/01D	70	H	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
852	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(09)
852	-	-	21H/01D		-	20	5005440	418000	45/11/59	64/02/38	AR 21H/01D 07-I-15(08)
853	WALTON	HANTS	21H/01D	70	H	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
853	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(08)
853	-	-	21H/01D		-	20	5005450	417950	45/11/59	64/02/41	AR 21H/01D 07-I-15(08)
854	WALTON	HANTS	21H/01D	70	H	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
854	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(10)
854	-	-	21H/01D		-	20	5005410	417940	45/11/58	64/02/41	AR 21H/01D 07-I-15(08)
855	WALTON	HANTS	21H/01D	70	H	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
855	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(10)
855	-	-	21H/01D		-	20	5005330	418080	45/11/55	64/02/35	AR 21H/01D 07-I-15(08)
856	WALTON	HANTS	21H/01D	70	A	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
856	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(10)
856	-	-	21H/01D		-	20	5005180	418110	45/11/50	64/02/33	AR 21H/01D 07-I-15(08)
857	WALTON	HANTS	21H/01D	70	A	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
857	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(10)
857	-	-	21H/01D		-	20	5005060	418050	45/11/46	64/02/36	AR 21H/01D 07-I-15(08)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP		OVB	DH SAMPLE	SAMP LOC
836	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	655/1520	ND	1971	22.2	ND	+35	0.0	CORE	ND
837	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	656/1520	ND	1971	89.3	ND	0	0.0	CORE	ND
838	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S-66-3	ND	1966	ND	ND	ND	ND	CORE	ND
838	-	-	MAGNET BAR	-	S66-3	-	1966	84.4		-90	ND	-	-
839	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S-66-4B	ND	1966	ND	ND	ND	ND	CORE	ND
840	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S-66-5	ND	1966	ND	ND	ND	ND	CORE	ND
840	-	-	MAGNET BAR	-	S66-5	-	1966	105.8		-90	ND	-	-
841	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S-66-6	ND	1966	ND	ND	ND	ND	CORE	ND
841	-	-	MAGNET BAR	-	S66-6	-	1966	118.3		-90	ND	-	-
842	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S-66-7	ND	1966	ND	ND	ND	ND	CORE	ND
843	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S-66-8	ND	1966	ND	ND	ND	ND	CORE	ND
843	-	-	MAGNET BAR	-	S66-8	-	1966	74.4		-90	ND	-	-
844	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S-66-9	ND	1966	ND	ND	ND	ND	CORE	ND
844	-	-	MAGNET BAR	-	S66-9	-	1966	104.9		-90	ND	-	-
845	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-1	ND	1967	ND	ND	ND	ND	CORE	ND
845	-	-	-	-	67-1	-		121.6		-		-	-
846	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-2	ND	1967	ND	ND	ND	ND	CORE	ND
846	-	-	-	-	67-2	-		163.1		-		-	-
847	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-3	ND	1967	ND	ND	ND	ND	CORE	ND
847	-	-	-	-	67-3	-		152.4		-		-	-
848	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-4	ND	1967	ND	ND	ND	ND	CORE	ND
848	-	-	-	-	67-4	-		199.0		-		-	-
848	-	-	PREUVIER	-	67-4	-				-		-	-
849	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-6	ND	1967	ND	ND	ND	ND	CORE	ND
849	-	-	-	-	67-6	-		411.5		-		-	-
849	-	-	PREUVIER	-	67-6	-				-		-	-
850	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-7	ND	1967	ND	ND	ND	ND	CORE	ND
850	-	-	-	-	67-7	-		292.6		-		-	-
850	-	-	PREUVIER	-	67-7	-				-		-	-
851	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-8	ND	1967	ND	ND	ND	ND	CORE	ND
851	-	-	-	-	67-8	-		274.6		-		-	-
851	-	-	PREUVIER	-	67-8	-				-		-	-
852	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-9	ND	1967	ND	ND	ND	ND	CORE	ND
852	-	-	-	-	67-9	-				-		-	-
852	-	-	PREUVIER	-	67-9	-				-		-	-
853	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-10	ND	1967	ND	ND	ND	ND	CORE	ND
853	-	-	MAGNET BAR	-	67-10	-		112.8		-		-	-
853	-	-	PREUVIER	-	67-10	-				-		-	-
854	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-11	ND	1967	ND	ND	ND	ND	CORE	ND
854	-	-	MAGNET BAR	-	67-11	-		222.2	53.3	-	0.0	-	-
854	-	-	PREUVIER	-	67-11	-				-		-	-
855	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-12	ND	1967	ND	ND	ND	ND	CORE	ND
855	-	-	MAGNET BAR	-	67-12	-		418.2	53.3	-	0.0	-	-
855	-	-	PREUVIER	-	67-12	-				-		-	-
856	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-13	ND	1967	ND	ND	ND	ND	CORE	ND
856	-	-	MAGNET BAR	-	67-13	-		374.9	53.3	-	0.0	-	-
856	-	-	PREUVIER	-	67-13	-				-		-	-
857	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-15	ND	1967	ND	ND	ND	ND	CORE	ND
857	-	-	MAGNET BAR	-	67-15	-		579.1	53.3	-	0.0	-	-
857	-	-	PREUVIER	-	67-15	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
836	BA,SI,AH	BA,BM,FE,AH	ND	ND	LI	ND
837	GN,PY,SI,BA,AH	BA,BM,FE,AH	BASO4,BM,AG,FE	ND	LI	ND
838	ND	BA,S	ND	ND	ND	ND
838	HEM,SI,BA	BA,BM,FE	BASO4,AG,FE,CA	-	LI	-
839	ND	BA,S	ND	ND	ND	ND
840	ND	BA,S	ND	ND	ND	ND
840	BA,SI	BA,BM,FE	-	-	LI	-
841	ND	BA,S	ND	ND	ND	ND
841	BA,SI	BA,FE	-	-	LI	-
842	ND	BA,S	ND	ND	ND	ND
843	ND	BA,S	ND	ND	ND	ND
843	BA,HEM	BA,BM,FE	-	-	LI	-
844	ND	BA,S	ND	ND	ND	ND
844	BA,MA,PY	BA,BM,FE	BASO4,BM,AG,FE	-	LI	-
845	ND	BA,S	ND	ND	ND	ND
845	-	-	-	-	-	-
846	ND	BA,S	ND	ND	ND	ND
846	MA,CP,TN	BA,BM,FE,AG	-	-	-	-
847	ND	BA,S	ND	ND	ND	ND
847	-	-	-	-	-	-
848	ND	BA,S	ND	ND	ND	ND
848	PY,CP,SI,MA,TN	BA,BM,FE,AG	-	-	-	-
848	-	-	-	-	-	-
849	ND	BA,S	ND	ND	ND	ND
849	-	-	-	-	-	-
849	-	-	-	-	-	-
850	ND	BA,S	ND	ND	ND	ND
850	-	-	-	-	-	-
850	-	-	-	-	-	-
851	ND	BA,S	ND	ND	ND	ND
851	-	-	-	-	-	-
851	-	-	-	-	-	-
852	ND	BA,S	ND	ND	ND	ND
852	-	-	-	-	-	-
852	-	-	-	-	-	-
853	ND	BA,S	ND	ND	ND	ND
853	-	-	-	-	-	-
853	-	-	-	-	-	-
854	ND	BA,S	ND	ND	ND	ND
854	CP,PY	BA,BM,FE	-	-	LI	-
854	-	-	-	-	-	-
855	ND	BA,S	ND	ND	ND	ND
855	GYP,BA,CP,TN	BA,BM,AG,FE	BASO4,CU,AG	ND	LI	-
855	-	-	-	-	-	-
856	ND	BA,S	ND	ND	ND	ND
856	GYP	BA,S,GYP	-	-	LI	-
856	-	-	-	-	-	-
857	ND	BA,S	ND	ND	ND	ND
857	AH	BA,S,AH	-	-	LI	-
857	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
856	WALTON	HANTS	21H/01D	70	A	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
856	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(10)
856	-	-	21H/01D		-	20	5005250	417960	45/11/52	64/02/40	AR 21H/01D 07-I-15(08)
859	WALTON	HANTS	21H/01D	70	A	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
859	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(10)
859	-	-	21H/01D		-	20	5005160	417980	45/11/50	64/02/39	AR 21H/01D 07-I-15(08)
860	WALTON	HANTS	21H/01D	70	A	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(53)
860	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(10)
860	-	-	21H/01D		-	20	5005120	417950	45/11/48	64/02/41	AR 21H/01D 07-I-15(08)
861	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(05)
861	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(10)
862	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(09)
862	-	-	21H/01D	70	J	20	5005640	418180	45/12/05	64/02/34	AR 21H/01D 07-I-15(08)
863	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
864	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
865	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
866	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
867	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
868	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(10)
868	-	-	21H/01D	50	E	20	5003880	418220	45/11/08	64/02/27	AR 21H/01D 07-I-15(08)
869	WALTON	HANTS	21H/01D	71	O	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(18)
870	WALTON	HANTS	21H/01D	71	O	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(18)
871	WALTON	HANTS	21H/01D	71	O	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(18)
872	WALTON	HANTS	21H/01D	71	N	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(19)
872	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(20)
873	WALTON	HANTS	21H/01D	74	C	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(19)
874	WALTON	HANTS	21H/01D	74	C	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(19)
875	WALTON	HANTS	21H/01D	71	O	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(19)
875	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(20)
876	WALTON	HANTS	21H/01D	71	O	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(19)
876	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(20)
877	WALTON	HANTS	21H/01D	71	O	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(19)
877	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(20)
878	WALTON	HANTS	21H/01D	71	O	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(19)
878	-	-	21H/01D		-	20					AR 21H/01D 06-I-51(20)
879	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
880	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
881	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
882	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
883	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
884	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
885	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
886	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
887	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
888	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
889	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
890	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
891	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
892	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
893	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP		OVB	DH SAMPLE	SAMP LOC
858	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-16	ND	1967	ND	ND	ND	ND	CORE	ND
858	-	-	MAGNET BAR	-	67-16	-		274.3	53.3	-90	0.0	-	-
858	-	-	PREUVIER	-	67-16	-				-		-	-
859	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	68-4	ND	1968	ND	ND	ND	ND	CORE	ND
859	-	-	MAGNET BAR	-	68-4	-		376.4	53.3	90	0.0	-	-
859	-	-	PREUVIER	-	68-4	-				-		-	-
860	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	68-5	ND	1968	ND	ND	ND	ND	CORE	ND
860	-	-	MAGNET BAR	-	68-5	-		335.3		90	0.0	-	-
860	-	-	PREUVIER	-	68-5	-				-		-	-
861	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-14	ND	1967	47.2	ND	ND	ND	CORE	ND
861	-	-	MAGNET BAR	-	67-14	-		47.2	30.5	-	18.3	-	-
862	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	67-5	ND	1967	248.7	ND	ND	ND	CORE	ND
862	-	-	PREUVIER	-	67-5	-				-		-	-
863	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	68-1	ND	1968	381.0	27.4	90	24.4	CORE	ND
864	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	68-2	ND	1968	496.8	27.4	90	0.0	CORE	ND
865	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	68-3	ND	1968	410.9	30.5	90	0.0	CORE	ND
866	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	68-6	ND	1968	161.5	45.7	90	0.0	CORE	ND
867	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S68-7	ND	1968	181.1	ND	90	0.0	CORE	ND
868	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	IP 1	ND	1967	519.7	61.0	90	9.1	CORE	ND
868	-	-	PREUVIER	-	IP-1	-				-		-	-
869	CND IND MN	CND IND MN	CND IND MN	ND	26	ND	ND	68.3	ND	90	ND	CORE	ND
870	CND IND MN	CND IND MN	CND IND MN	ND	25	ND	ND	140.2	ND	90	ND	CORE	ND
871	CND IND MN	CND IND MN	CND IND MN	ND	27	ND	ND	118.6	ND	90	ND	CORE	ND
872	CND IND MN	CND IND MN	CND IND MN	ND	17	ND	ND	ND	ND	90	ND	CORE	ND
872	-	-	MAGNET BAR	-	17	-		84.1		-		-	-
873	CND IND MN	CND IND MN	CND IND MN	ND	18	ND	ND	ND	ND	ND	ND	CORE	ND
874	CND IND MN	CND IND MN	CND IND MN	ND	19	ND	ND	ND	ND	ND	ND	CORE	ND
875	CND IND MN	CND IND MN	CND IND MN	ND	21	ND	ND	ND	ND	90	ND	CORE	ND
875	-	-	MAGNET BAR	-	21	-		101.5		-		-	-
876	CND IND MN	CND IND MN	CND IND MN	ND	22	ND	ND	ND	ND	90	ND	CORE	ND
876	-	-	MAGNET BAR	-	22	-		115.5		-		-	-
877	CND IND MN	CND IND MN	CND IND MN	ND	23	ND	ND	ND	ND	90	ND	CORE	ND
877	-	-	MAGNET BAR	-	23	-		110.6		-		-	-
878	CND IND MN	CND IND MN	CND IND MN	ND	24	ND	ND	ND	ND	90	ND	CORE	ND
878	-	-	MAGNET BAR	-	24	-		25.3		-		-	-
879	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-1	ND	1947	45.7	ND	+50	0.0	CORE	ND
880	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-2	ND	1947	43.9	ND	+56	0.0	CORE	ND
881	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-3	ND	1947	43.3	ND	+30	0.0	CORE	ND
882	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-4	ND	1947	62.2	ND	+35	0.0	CORE	ND
883	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-5	ND	1947	8.2	ND	+31	0.0	CORE	ND
884	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-6	ND	1947	24.1	ND	+28	0.0	CORE	ND
885	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-7	ND	1947	8.2	ND	0	0.0	CORE	ND
886	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-8	ND	1947	58.9	ND	+14	0.0	CORE	ND
887	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-9	ND	1947	47.2	ND	+45	0.0	CORE	ND
888	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-10	ND	1947	53.3	ND	+65	0.0	CORE	ND
889	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-11	ND	1948	22.6	ND	+30	0.0	CORE	ND
890	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-12	ND	1948	42.7	ND	+45	0.0	CORE	ND
891	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-13	ND	1948	41.1	ND	+45	0.0	CORE	ND
892	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-14	ND	1948	45.7	ND	+55	0.0	CORE	ND
893	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-15	ND	1948	48.8	ND	+37	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
858	ND	BA,S	ND	ND	ND	ND
858	-	-	-	-	LI	-
858	-	-	-	-	-	-
859	ND	BA,S	ND	ND	ND	ND
859	-	-	-	-	LI	-
859	-	-	-	-	-	-
860	ND	BA,S	ND	ND	ND	ND
860	GN,CP	BA,BM	-	-	LI	-
860	-	-	-	-	-	-
861	ND	BA,S	ND	ND	ND	ND
861	-	-	-	-	LI	-
862	SI	BA,S,FE	ND	ND	ND	ND
862	-	-	-	-	-	-
863	GYP	BA,S,GYP	ND	ND	LI	ND
864	BA,PY	BA,S,FE	ND	ND	LI	ND
865	BA,SI,AH	BA,S,FE,AH	ND	ND	LI	ND
866	ND	BA,S	ND	ND	LI	ND
867	ND	BA,S	ND	ND	LI	ND
868	GYP,AH,PY	BA,S,FE,GYP,AH	ND	ND	LI	ND
868	-	-	-	-	-	-
869	BA,HEM	BA,S,FE	ND	ND	ND	YES
870	BA	BA,S	ND	ND	ND	YES
871	BA	BA,S	ND	ND	ND	YES
872	BA	BA,S	ND	ND	ND	YES
872	-	-	-	-	-	-
873	ND	BA,S	ND	ND	ND	ND
874	ND	BA,S	ND	ND	ND	ND
875	BA	BA,S	ND	ND	ND	YES
875	-	-	-	-	-	-
876	BA	BA,S	ND	ND	ND	YES
876	-	-	-	-	-	-
877	BA	BA,S	ND	ND	ND	YES
877	-	-	-	-	-	-
878	BA	BA,S	ND	ND	ND	YES
878	-	-	-	-	-	-
879	ND	BA,S	ND	ND	ND	ND
880	ND	BA,S	ND	ND	ND	ND
881	ND	BA,S	ND	ND	ND	ND
882	ND	BA,S	ND	ND	ND	ND
883	ND	BA,S	ND	ND	ND	ND
884	ND	BA,S	ND	ND	ND	ND
885	ND	BA,S	ND	ND	ND	ND
886	ND	BA,S	ND	ND	ND	ND
887	ND	BA,S	ND	ND	ND	ND
888	ND	BA,S	ND	ND	ND	ND
889	ND	BA,S	ND	ND	ND	ND
890	ND	BA,S	ND	ND	ND	ND
891	ND	BA,S	ND	ND	ND	ND
892	ND	BA,S	ND	ND	ND	ND
893	ND	BA,S	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
894	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
895	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
896	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
897	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
898	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
899	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
900	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
901	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
902	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
903	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
904	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
905	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
906	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
907	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
908	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
909	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
910	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
911	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
912	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
913	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
914	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
915	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
916	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
917	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
918	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
919	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
920	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
921	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
922	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
923	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
924	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
925	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
926	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(20)
927	WALTON	HANTS	21H/01D	ND	UG	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(44)
927	-	-	21H/01D	78	J	20	5005730	417940	45/12/08	64/02/41	AR 21H/01D 07-I-15(08)
928	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(44)
928	-	-	21H/01D	78	J	20	5005750	418030	45/12/09	64/02/37	AR 21H/01D 07-I-15(08)
929	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(44)
929	-	-	21H/01D	78	J	20	5005760	417990	45/12/07	64/02/39	AR 21H/01D 07-I-15(08)
930	WALTON	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 06-I-51(68)
931	GOSHEN	HANTS	21H/01D	28	N	20	5001500	415280	45/09/50	64/04/41	AR 21H/01D 07-I-15(07)
932	GOSHEN	HANTS	21H/01D	28	N	20	5001470	415290	45/09/49	64/04/40	AR 21H/01D 07-I-15(07)
933	GOSHEN	HANTS	21H/01D	28	N	20	5001440	415290	45/09/48	64/04/40	AR 21H/01D 07-I-15(07)
934	GOSHEN	HANTS	21H/01D	28	N	20	5001400	415270	45/09/47	64/04/41	AR 21H/01D 07-I-15(07)
935	GOSHEN	HANTS	21H/01D	28	N	20	5001390	415370	45/09/46	64/04/36	AR 21H/01D 07-I-15(07)
936	BASS BROOK	HANTS	21H/01D	ND	ND	20	ND	ND	ND	ND	AR 21H/01D 07-I-15(04)
937	WALTON	HANTS	21H/01D	72	K	20	5005720	420710	45/12/09	64/00/34	AR 21H/01D 27-I-51(07)
938	BURLINGTON	HANTS	21H/01A	100	N	20	ND	ND	ND	ND	AR 21H/01D 25-I-05(01)
939	WALTON	HANTS	21H/01D	69	P	20	5006460	416000	45/12/31	64/04/11	AR 21H/01D 58-I-31(01)
940	WALTON	HANTS	21H/01D	69	Q	20	5006180	416520	45/12/22	64/03/47	AR 21H/01D 58-I-31(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
894	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-16	ND	1948	33.5	ND 0	0.0	CORE	ND
895	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-17	ND	1948	17.4	ND -20	0.0	CORE	ND
896	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-18	ND	1948	12.5	ND -90	0.0	CORE	ND
897	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-19	ND	1948	23.8	ND -45	0.0	CORE	ND
898	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-20	ND	1947	21.0	ND +45	0.0	CORE	ND
899	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-21	ND	1948	53.0	ND +20	0.0	CORE	ND
900	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-22	ND	1948	65.5	ND +45	0.0	CORE	ND
901	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-23	ND	1948	60.4	ND +30	0.0	CORE	ND
902	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-24	ND	1948	58.2	ND +65	0.0	CORE	ND
903	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-25	ND	1948	25.9	ND +65	0.0	CORE	ND
904	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-26	ND	1948	18.9	ND 0	0.0	CORE	ND
905	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-27	ND	1948	39.6	ND 0	0.0	CORE	ND
906	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-28	ND	1948	15.8	ND -90	0.0	CORE	ND
907	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-29	ND	1948	24.4	ND -20	0.0	CORE	ND
908	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-30	ND	1948	63.9	ND -25	0.0	CORE	ND
909	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-31	ND	1948	30.8	ND -45	0.0	CORE	ND
910	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-32	ND	1948	33.5	ND 0	0.0	CORE	ND
911	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-33	ND	1948	20.1	ND +55	0.0	CORE	ND
912	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-34	ND	1948	45.4	ND +30	0.0	CORE	ND
913	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-35	ND	1948	42.4	ND +50	0.0	CORE	ND
914	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-36	ND	1948	42.1	ND +65	0.0	CORE	ND
915	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-37	ND	1948	43.9	ND +45	0.0	CORE	ND
916	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-38	ND	1948	46.9	ND +52	0.0	CORE	ND
917	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-39	ND	1948	39.0	ND +30	0.0	CORE	ND
918	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-40	ND	1948	48.5	ND +3	0.0	CORE	ND
919	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-41	ND	1948	36.3	ND -30	0.0	CORE	ND
920	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-42	ND	1948	38.1	ND 0	0.0	CORE	ND
921	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-43	ND	1948	98.5	ND -20	0.0	CORE	ND
922	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-44	ND	1948	43.6	ND +5	0.0	CORE	ND
923	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-45	ND	1948	9.8	ND +25	0.0	CORE	ND
924	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-46	ND	1948	35.9	ND +50	0.0	CORE	ND
925	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-47	ND	1948	38.1	ND +70	0.0	CORE	ND
926	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	270-48	ND	1948	35.1	ND +30	0.0	CORE	ND
927	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S66-1	ND	1966	79.2	ND -90	ND	CORE	ND
927	-	-	PREUVIER	-	66-1	-			-		-	-
928	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S66-2	ND	1966	81.9	ND -90	60.0	CORE	ND
928	-	-	PREUVIER	-	66-2	-			-		-	-
929	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	S66-10	ND	1966	107.9	ND -90	ND	CORE	ND
929	-	-	PREUVIER	-	66-10	-			-		-	-
930	MAGNET BAR	MAGNET BAR	MAGNET BAR	ND	BH-2	ND	ND	304.8	ND 90	0.0	CORE	ND
931	COMINCO	COMINCO	COMINCO	ND	1	ND	1961	1.7	ND 90	0.0	CORE	ND
932	COMINCO	COMINCO	COMINCO	ND	2	ND	1961	1.9	ND 90	0.0	CORE	ND
933	COMINCO	COMINCO	COMINCO	ND	3	ND	1961	6.4	ND 90	4.2	CORE	ND
934	COMINCO	COMINCO	COMINCO	ND	4	ND	1961	8.9	ND 90	5.3	CORE	ND
935	COMINCO	COMINCO	COMINCO	ND	5	ND	1961	9.6	ND 90	9.6	CORE	ND
936	ND	ND	MISC.RPTS	ND	BM1	ND	ND	ND	ND ND	ND	ND	ND
937	NJ ZINC EX	NJ ZINC EX	NJ ZINC EX	ND	136-1	ND	1964	306.3	61.0 90	23.4	CORE	WG
938	ND	ND	NSDME	NSDME	1	3649	1962	211.2	ND 90	6.1	CORE	ND
939	GUNNEX	GUNNEX	GUNNEX	JOY DR	6-1	ND	1962	275.8	61.3 90	9.4	CORE	ND
940	GUNNEX	GUNNEX	GUNNEX	JOY DR	6-2	ND	1962	156.9	77.4 60	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
894	ND	BA,S	ND	ND	ND	ND
895	ND	BA,S	ND	ND	ND	ND
896	ND	BA,S	ND	ND	ND	ND
897	ND	BA,S	ND	ND	ND	ND
898	ND	BA,S	ND	ND	ND	ND
899	ND	BA,S	ND	ND	ND	ND
900	ND	BA,S	ND	ND	ND	ND
901	ND	BA,S	ND	ND	ND	ND
902	ND	BA,S	ND	ND	ND	ND
903	ND	BA,S	ND	ND	ND	ND
904	ND	BA,S	ND	ND	ND	ND
905	ND	BA,S	ND	ND	ND	ND
906	ND	BA,S	ND	ND	ND	ND
907	ND	BA,S	ND	ND	ND	ND
908	ND	BA,S	ND	ND	ND	ND
909	ND	BA,S	ND	ND	ND	ND
910	ND	BA,S	ND	ND	ND	ND
911	ND	BA,S	ND	ND	ND	ND
912	ND	BA,S	ND	ND	ND	ND
913	ND	BA,S	ND	ND	ND	ND
914	ND	BA,S	ND	ND	ND	ND
915	ND	BA,S	ND	ND	ND	ND
916	ND	BA,S	ND	ND	ND	ND
917	ND	BA,S	ND	ND	ND	ND
918	ND	BA,S	ND	ND	ND	ND
919	ND	BA,S	ND	ND	ND	ND
920	ND	BA,S	ND	ND	ND	ND
921	ND	BA,S	ND	ND	ND	ND
922	ND	BA,S	ND	ND	ND	ND
923	ND	BA,S	ND	ND	ND	ND
924	ND	BA,S	ND	ND	ND	ND
925	ND	BA,S	ND	ND	ND	ND
926	ND	BA,S	ND	ND	ND	ND
927	ND	BA,S	ND	ND	ND	ND
927	-	-	-	-	LI	ND
928	SI,HEM,BA	BA,BM,FE	BASO4,ZN,CA,MG	ND	LI	-
928	-	-	-	-	-	ND
929	PY,MA	BA,BM,FE	ND	ND	LI	-
929	-	-	-	-	-	ND
930	ND	BA,S	ND	ND	ND	-
931	BA	BA,BM	ND	ND	ND	YES
932	BA,HEM,SI	BA,BM,FE	ND	ND	ND	ND
933	BA,PY	BA,FE,BM	ND	ND	ND	ND
934	BA	BA,BM	ND	ND	ND	ND
935	ND	BA,BM	ND	ND	ND	ND
936	ND	BM	ND	ND	ND	ND
937	GYP	GYP,BM	BM,AG	ND	LI	ND
938	GYP,AH	GYP,AH,LS	ND	MAC	LI	ND
939	BA,PY	BA,BM,FE	AU,AG,CU	ND	LI	YES
940	PY	BA,BM,FE	CU,AU,AG	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
941	WALTON	HANTS	21H/01D	70	O	20	5006310	417000	45/12/26	64/03/25	AR 21H/01D 58-I-31(01)
942	WALTON	HANTS	21H/01D	70	N	20	5006150	416840	45/12/21	64/03/41	AR 21H/01D 58-I-31(01)
943	WINDSOR	KINGS	21H/01A	63	J	20	4992220	406170	45/04/45	64/11/32	AR 21A/16D 54-I-57(03)
944	WINDSOR	HANTS	21H/01A	40	L	20	4989100	407230	45/03/04	64/10/41	AR 21A/16D 54-I-57(03)
945	WINDSOR	HANTS	21H/01A	16	K	20	4985810	407280	45/01/18	64/10/37	AR 21A/16D 54-I-57(03)
946	KEMPT SHORE	HANTS	21H/01D	10	A	20	4997610	406530	45/07/40	64/11/19	AR 21H/01D 66-I-23(01)
947	KEMPT SHORE	HANTS	21H/01D	9	E	20	4997640	406630	45/07/41	64/11/14	AR 21H/01D 66-I-23(01)
948	KEMPT SHORE	HANTS	21H/01D	10	ND	20	ND	ND	ND	ND	AR 21H/01D 66-I-23(01)
949	KEMPT SHORE	HANTS	21H/01D	9	D	20	4997490	406660	45/07/36	64/11/15	AR 21H/01D 66-I-23(02)
950	CHEVERIE	HANTS	21H/01D	16	O	20	ND	ND	ND	ND	AR 21H/01D 54-I-65(05)
950	-	-	21H/01D		-	20	5000410	407490	45/09/11	64/10/37	AR 21A/16D 54-I-57(03)
951	CHEVERIE	HANTS	21H/01D	16	P	20	ND	ND	ND	ND	AR 21H/01D 54-I-65(05)
951	-	-	21H/01D		-	20	5000380	407550	45/09/10	64/10/34	AR 21A/16D 54-I-57(03)
952	CHEVERIE	HANTS	21H/01D	16	O	20	ND	ND	ND	ND	AR 21H/01D 54-I-65(05)
952	-	-	21H/01D		-	20	5000440	407420	45/09/12	64/10/40	AR 21A/16D 54-I-57(03)
953	CHEVERIE	HANTS	21H/01D	33	C	20	ND	ND	ND	ND	AR 21H/01D 54-I-65(05)
953	-	-	21H/01D		-	20	5000540	407380	45/09/15	64/10/42	AR 21A/16D 54-I-57(03)
954	CHEVERIE	HANTS	21H/01D	33	C	20	ND	ND	ND	ND	AR 21H/01D 54-I-65(05)
954	-	-	21H/01D		-	20	5000590	407060	45/09/17	64/10/57	AR 21A/16D 54-I-57(03)
955	CHEVERIE	HANTS	21H/01D	9	Q	20	4998510	407910	45/08/10	64/10/16	AR 21H/01D 67-I-65(03)
956	CHEVERIE	HANTS	21H/01D	8	F	20	4997950	408960	45/07/52	64/09/28	AR 21H/01D 67-I-65(03)
957	CHEVERIE	HANTS	21H/01D	8	B	20	4997410	409220	45/07/35	64/09/16	AR 21H/01D 67-I-65(03)
958	CHEVERIE	HANTS	21H/01D	8	K	20	4998410	409140	45/08/07	64/09/20	AR 21H/01D 67-I-65(03)
959	CHEVERIE	HANTS	21H/01D	16	B	20	4998910	407790	45/08/23	64/10/22	AR 21H/01D 67-I-65(03)
960	CHEVERIE	HANTS	21H/01D	17	E	20	4999400	408450	45/08/39	64/09/52	AR 21H/01D 67-I-65(03)
961	CHEVERIE	HANTS	21H/01D	17	L	20	4999910	408690	45/08/55	64/09/41	AR 21H/01D 67-I-65(03)
962	CHEVERIE	HANTS	21H/01D	8	G	20	4997750	409240	45/07/46	64/09/15	AR 21H/01D 67-I-65(03)
963	CHEVERIE	HANTS	21H/01D	8	M	20	4998290	409270	45/08/03	64/09/14	AR 21H/01D 67-I-65(03)
964	CHEVERIE	HANTS	21H/01D	8	B	20	4997670	409160	45/07/43	64/09/18	AR 21H/01D 67-I-65(03)
965	CHEVERIE	HANTS	21H/01D	8	Q	20	4998630	409680	45/08/14	64/08/55	AR 21H/01D 67-I-65(03)
966	STURGIS MINE	HANTS	21H/01D	70	A	20	5005120	417910	45/11/48	64/02/42	AR 21H/01D 67-I-15(08)
967	WADE LAKE	HANTS	21H/01D	46	F	20	5002430	417170	45/10/21	64/03/15	AR 21H/01D 67-I-15(08)
968	WADE LAKE	HANTS	21H/01D	46	G	20	5002420	417260	45/10/21	64/03/11	AR 21H/01D 67-I-15(08)
969	WADE LAKE	HANTS	21H/01D	46	G	20	5002500	417340	45/10/23	64/03/07	AR 21H/01D 67-I-15(08)
970	WADE LAKE	HANTS	21H/01D	46	F	20	5002500	416890	45/10/23	64/03/28	AR 21H/01D 67-I-15(08)
971	WADE LAKE	HANTS	21H/01D	46	E	20	5002450	416860	45/10/21	64/03/32	AR 21H/01D 67-I-15(08)
972	WADE LAKE	HANTS	21H/01D	46	G	20	5002600	417400	45/10/26	64/03/04	AR 21H/01D 67-I-15(08)
973	WADE LAKE	HANTS	21H/01D	46	K	20	5002420	417160	45/10/20	64/03/15	AR 21H/01D 67-I-15(08)
974	WADE LAKE	HANTS	21H/01D	46	K	20	5002760	417490	45/10/32	64/03/00	AR 21H/01D 67-I-15(08)
975	WADE LAKE	HANTS	21H/01D	70	A	20	5004920	417950	45/11/42	64/02/40	AR 21H/01D 67-I-15(08)
976	TOMILSON MINE	HANTS	21H/01D	46	Q	20	5003100	417690	45/10/43	64/02/51	AR 21H/01D 67-I-15(08)
977	TOMILSON MINE	HANTS	21H/01D	46	Q	20	5003160	417650	45/10/45	64/02/53	AR 21H/01D 67-I-15(08)
978	TOMILSON MINE	HANTS	21H/01D	46	Q	20	5003050	417610	45/10/41	64/02/55	AR 21H/01D 67-I-15(08)
979	TOMILSON MINE	HANTS	21H/01D	46	Q	20	5003200	417690	45/10/46	64/02/51	AR 21H/01D 67-I-15(08)
980	WALTON	HANTS	21H/01D	70	K	20	5005760	417790	45/12/09	64/02/48	AR 21H/01D 67-I-51(10)
981	WALTON	HANTS	21H/01D	70	J	20	5005710	418200	45/12/08	64/02/29	AR 21H/01D 67-I-51(10)
982	WALTON	HANTS	21H/01D	71	C	20	5005240	418840	45/11/53	64/02/00	AR 21H/01D 67-I-51(10)
983	WALTON	HANTS	21H/01D	71	L	20	5005800	418730	45/12/11	64/02/05	AR 21H/01D 67-I-51(10)
984	WALTON	HANTS	21H/01D	71	O	20	5006020	418780	45/12/18	64/02/07	AR 21H/01D 67-I-51(10)
985	WALTON	HANTS	21H/01D	71	P	20	5006210	419260	45/12/24	64/01/41	AR 21H/01D 67-I-51(10)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
941	GUNNEX	GUNNEX	GUNNEX	JOY DR	6-3	ND	1962	174.7	66.8 60	9.1	CORE	ND
942	GUNNEX	GUNNEX	GUNNEX	JOY DR	6-4	ND	1962	165.2	71.1 50	7.6	CORE	ND
943	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/1	ND	1979	185.9	ND ND	21.3	CORE	WV
944	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/2	ND	1979	180.7	ND ND	21.3	CORE	WV
945	SAARBERG	SAARBERG	SAARBERG	MARITIME	1/3	ND	1979	69.7	ND ND	8.2	CORE	WV
946	JOHNSTON	N L IND	N L IND	MARITIME	K-1	ND	1978	27.5	ND 90	16.5	CORE	ND
947	JOHNSTON	N L IND	N L IND	MARITIME	K-2	ND	1978	15.2	ND 90	4.5	CORE	ND
948	ND	LAKE,P	N L IND	ND	1	ND	ND	ND	ND ND	ND	CORE	DS
949	JOHNSTON	N L IND	N L IND	MARITIME	K3	ND	1978	18.2	ND 90	10.2	CORE	ND
950	SAARBERG	SAARBERG	SAARBERG	MARITIME	2/1	ND	1979	138.7	ND ND	15.2	CORE	ND
950	-	-	SAARBERG	-	2/1	-			-	-	-	-
951	SAARBERG	SAARBERG	SAARBERG	MARITIME	2/2	ND	1979	73.8	ND ND	13.7	CORE	ND
951	-	-	SAARBERG	-	2/2	-			-	-	-	-
952	SAARBERG	SAARBERG	SAARBERG	MARITIME	2/3	ND	1979	61.3	ND ND	36.6	CORE	ND
952	-	-	SAARBERG	-	2/3	-			-	-	-	-
953	SAARBERG	SAARBERG	SAARBERG	MARITIME	2/4	ND	1979	82.3	ND ND	28.9	CORE	ND
953	-	-	SAARBERG	-	2/4	-			-	-	-	-
954	SAARBERG	SAARBERG	SAARBERG	MARITIME	2/5	ND	1979	101.2	ND ND	7.6	CORE	ND
954	-	-	SAARBERG	-	2/5	-			-	-	-	-
955	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-1	ND	1980	128.0	50.0 90	7.5	CORE	ND
956	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-2	ND	1980	107.0	70.0 90	14.0	CORE	ND
957	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-3	ND	1980	101.0	75.0 90	ND	CORE	ND
958	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-4	ND	1980	149.0	56.0 90	9.9	CORE	ND
959	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-5	ND	1980	137.0	48.0 90	ND	CORE	ND
960	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-6	ND	1980	161.0	52.0 90	ND	CORE	ND
961	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-7	ND	1980	155.0	51.0 90	ND	CORE	ND
962	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-8	ND	1980	53.0	76.0 90	9.9	CORE	ND
963	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-9	ND	1980	161.0	68.0 90	15.7	CORE	ND
964	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-10	ND	1980	155.0	75.0 90	ND	CORE	ND
965	GULF MIN	GULF MIN	GULF MIN	ST LAMBERT	GC80-11	ND	1980	170.0	40.0 90	ND	CORE	ND
966	ND	ND	PREUVIER	ND	70-1	ND	1970	ND	ND ND	ND	CORE	ND
967	ND	ND	PREUVIER	ND	72-1	ND	1972	ND	ND ND	ND	CORE	ND
968	ND	ND	PREUVIER	ND	72-2	ND	1972	ND	ND ND	ND	CORE	ND
969	ND	ND	PREUVIER	ND	72-3	ND	1972	ND	ND ND	ND	CORE	ND
970	ND	ND	PREUVIER	ND	72-4	ND	1972	ND	ND ND	ND	CORE	ND
971	ND	ND	PREUVIER	ND	72-5	ND	1972	ND	ND ND	ND	CORE	ND
972	ND	ND	PREUVIER	ND	72-6	ND	1972	ND	ND ND	ND	CORE	ND
973	ND	ND	PREUVIER	ND	72-7	ND	1972	ND	ND ND	ND	CORE	ND
974	ND	ND	PREUVIER	ND	72-8	ND	1972	ND	ND ND	ND	CORE	ND
975	ND	ND	PREUVIER	ND	72-9	ND	1972	ND	ND ND	ND	CORE	ND
976	PREUVIER	PREUVIER	PREUVIER	MARITIME	WS-1	ND	1981	129.5	ND 47	7.6	CORE	ND
977	PREUVIER	PREUVIER	PREUVIER	MARITIME	WS-2	ND	1981	134.1	ND 47	10.4	CORE	ND
978	PREUVIER	PREUVIER	PREUVIER	MARITIME	WS-3	ND	1981	114.3	ND 47	6.1	CORE	ND
979	PREUVIER	PREUVIER	PREUVIER	MARITIME	WS-4	ND	1981	99.1	ND 47	16.8	CORE	ND
980	DUNLOP	BILLITON	BILLITON	PETRO DRILL	1	ND	1983	16.3	ND 90	16.3	CHIPS	ND
981	DUNLOP	BILLITON	BILLITON	PETRO DRILL	4	ND	1983	30.4	ND 90	30.4	CHIPS	ND
982	DUNLOP	BILLITON	BILLITON	PETRO DRILL	7	ND	1983	14.3	ND 90	14.3	CHIPS	ND
983	DUNLOP	BILLITON	BILLITON	PETRO DRILL	8	ND	1983	31.3	ND 90	31.3	CHIPS	ND
984	DUNLOP	BILLITON	BILLITON	PETRO DRILL	9	ND	1983	3.1	ND 90	3.1	CHIPS	ND
985	DUNLOP	BILLITON	BILLITON	PETRO DRILL	10	ND	1983	15.8	ND 90	15.8	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
941	ND	BA,BM	ND	ND	LI	YES
942	ND	BA,BM	ND	ND	LI	YES
943	ND	U	ND	ND	LI,RAD	ND
944	PY	U,FE	ND	ND	LI,RAD	ND
945	PY,GYP	U,FE,GYP	ND	ND	LI,RAD	ND
946	ND	BA	BA	ND	LI	ND
947	ND	BA	BA	ND	LI	ND
948	BA	BA	BASO4	ND	ND	ND
949	ND	BA	BA	ND	LI	ND
950	ND	U	ND	ND	LI,RAD	ND
950	-	-	-	-	-	-
951	BA	BA,U	ND	ND	LI,RAD	ND
951	-	-	-	-	-	-
952	ND	U	ND	ND	LI,RAD	ND
952	-	-	-	-	-	-
953	GYP	GYP,U	ND	ND	LI,RAD	ND
953	-	-	-	-	-	-
954	ND	U	ND	ND	LI,RAD	ND
954	-	-	-	-	-	-
955	GYP,PY,AH,HEM,PR	BM,GYP,AH,FE,O	BM,BA,AG,MN	ND	LI	YES
956	GYP,AH,PR,FL,PY	BM,GYP,AH,FL,FE,O	BM,BA,AG,MN	ND	LI	YES
957	GYP,PY	BM,GYP,FE	ND	ND	LI	YES
958	GYP,PR,PY,AH	BM,GYP,AH,FE,O	BM,BA,AG,MN	ND	LI	YES
959	GYP,AH,PY,PR	BM,GYP,AH,FE,O	BM,BA,AG,MN	ND	LI	YES
960	AH,PY,PR,GYP	BM,AH,GYP,FE,O	BM,BA,AG,HG	ND	LI	YES
961	AH,GYP,PY,CP,AN,HO	BM,GYP,AH,FE,B	BM,BA,AG,MN	ND	LI	YES
962	GYP	BM,GYP	ND	ND	LI	YES
963	GYP,PR,AH,PY,HO	BM,GYP,B,AH,FE,O	BM,AG,B,BA	ND	LI	YES
964	PR,GYP,AH,PY,GN	BM,GYP,AH,FE,O	BM,BA,AG,MN	ND	LI	YES
965	GYP,PR,PY,AH	BM,GYP,AH,FE,O	BM,BA,AG,MN	ND	LI	YES
966	ND	BM,BA	ND	ND	ND	ND
967	ND	BM,BA	ND	ND	ND	ND
968	ND	BM,BA	ND	ND	ND	ND
969	ND	BM,BA	ND	ND	ND	ND
970	ND	BM,BA	ND	ND	ND	ND
971	ND	BM,BA	ND	ND	ND	ND
972	ND	BM,BA	ND	ND	ND	ND
973	ND	BM,BA	ND	ND	ND	ND
974	ND	BM,BA	ND	ND	ND	ND
975	ND	BM,BA	ND	ND	ND	ND
976	GYP,PY,AH	BM,GYP,AH,FE	ND	ND	ND	ND
977	GYP,SI,BA,PY	BM,BA,GYP,FE	ND	ND	LI	ND
978	GYP,AH,PY	BM,BA,GYP,FE,AH	ND	ND	LI	ND
979	GYP,SI,BA,PY	BM,BA,GYP,FE	ND	ND	LI	ND
980	ND	BA,BM	BM,MN,BA,AG	ND	LI	ND
981	ND	BA,BM	BM,BA,MN,AG	ND	LI	YES
982	ND	BA,BM	BM,BA,AG,MN	ND	LI	YES
983	ND	BM,BA	BM,BA,AG,MN	ND	LI	YES
984	ND	BA,BM	BM,BA,AG,MN	ND	LI	YES
985	GYP	BA,BM,GYP	BM,BA,AG,MN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
986	WALTON	HANTS	21H/01D	71	K	20	5005810	419350	45/12/11	64/01/37	AR 21H/01D 07-I-51(10)
987	WALTON	HANTS	21H/01D	71	H	20	5005220	419460	45/11/52	64/01/31	AR 21H/01D 07-I-51(10)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
986	DUNLOP	BILLITON	BILLITON	PETRO DRILL	11	ND	1983	15.8	ND 90	15.8	CHIPS	ND
987	DUNLOP	BILLITON	BILLITON	PETRO DRILL	12	ND	1983	14.3	ND 90	14.3	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
986	ND	BA,BM	BM,BA,AG,MN	ND	LI	YES
987	ND	BA,BM	BA,BM,AG,MN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	SOMERSET	KINGS	21H/02B	73	A	20	4993650	362000	45/05/05	64/45/12	AR 21H/02A 54-K-05(02)
2	SOMERSET	KINGS	21H/02A	83	N	20	4994900	364070	45/05/47	64/43/39	AR 21H/02A 54-K-05(02)
3	SOMERSET	KINGS	21H/02A	87	E	20	4995640	365580	46/06/12	64/42/31	AR 21H/02A 54-K-05(02)
4	SOMERSET	KINGS	21H/02A	90	P	20	4996280	371780	45/06/37	64/37/48	AR 21H/02A 54-K-05(02)
5	AUBURN	KINGS	21H/02B	ND	ND	20	ND	ND	ND	ND	AR 21H/02B 31-K-01(06)
6	KINGSTON	KINGS	21H/02B	10	N	20	4986180	345720	45/00/51	64/57/28	AR 21H/02B 54-K-01(02)
7	KINGSTON	KINGS	21H/02B	15	M	20	4987060	345950	45/01/20	64/57/19	AR 21H/02B 54-K-01(02)
8	KINGSTON	KINGS	21H/02B	15	K	20	4987110	346730	45/01/22	64/56/43	AR 21H/02B 54-K-01(02)
9	KINGSTON	KINGS	21H/02B	33	M	20	4988600	347500	45/02/11	64/56/10	AR 21H/02B 54-K-01(02)
10	KINGSTON	KINGS	21H/02B	32	C	20	4987880	349490	45/01/49	64/54/38	AR 21H/02B 54-K-01(02)
11	KINGSTON	KINGS	21H/02B	41	D	20	4989530	349430	45/02/43	64/54/43	AR 21H/02B 54-K-01(02)
12	KINGSTON	KINGS	21H/02B	42	B	20	4989220	351620	45/02/34	64/53/02	AR 21H/02B 54-K-01(02)
13	KINGSTON	KINGS	21H/02B	31	L	20	4988760	351340	45/02/19	64/53/15	AR 21H/02B 54-K-01(02)
14	KINGSTON	KINGS	21H/02B	42	F	20	4989888	351240	45/02/55	64/53/20	AR 21H/02B 54-K-01(02)
15	KINGSTON	KINGS	21H/02B	44	N	20	4990270	354300	45/03/10	64/51/01	AR 21H/02B 54-K-01(02)
16	KINGSTON	KINGS	21H/02B	44	F	20	4989840	354530	45/02/57	64/50/50	AR 21H/02B 54-K-01(02)
17	BISHOP MTN	KINGS	21H/02B	14	P	20	4987390	345300	45/01/30	64/57/49	AR 21H/02B 54-K-20(01)
18	BISHOP MTN	KINGS	21H/02B	14	P	20	4987390	345300	45/01/30	64/57/49	AR 21H/02B 54-K-20(01)
19	BISHOP MTN	KINGS	21H/02B	37	A	20	4989530	344090	45/02/38	64/58/47	AR 21H/02B 54-K-20(01)
20	BISHOP MTN	KINGS	21H/02B	83	F	20	4994570	344800	45/05/22	64/58/20	AR 21H/02B 54-K-20(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-G1	ND	1977	124.4	53.3 90	5.8	CORE	ND
2	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-G2	ND	1977	93.6	57.9 90	3.0	CORE	ND
3	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-G3	ND	1977	93.6	51.8 90	6.7	CORE	ND
4	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-G4	ND	1977	93.6	24.4 90	12.2	CORE	ND
5	ND	ND	NSDME	ND	1	ND	ND	ND	ND ND	ND	ND	ND
6	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F1	ND	1976	93.9	38.1 90	5.5	CORE	ND
7	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F2	ND	1976	63.4	86.9 90	18.9	CORE	ND
8	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F3	ND	1976	124.4	51.8 90	7.9	CORE	ND
9	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F4	ND	1976	167.6	77.7 90	12.2	CORE	ND
10	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F5	ND	1977	93.9	38.1 90	5.2	CORE	ND
11	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F6	ND	1977	92.7	88.4 90	4.0	CORE	ND
12	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F7	ND	1977	93.3	57.9 90	8.8	CORE	ND
13	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F8	ND	1977	93.9	44.2 90	2.7	CORE	ND
14	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F9	ND	1977	124.4	96.0 90	8.2	CORE	ND
15	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F10	ND	1977	154.5	59.4 90	5.2	CORE	ND
16	GETTY MS L	GETTY MS L	GETTY MS L	ND	AV-F11	ND	1977	124.4	45.7 90	5.5	CORE	ND
17	GETTY MS L	GETTY MS L	GETTY MS L	ND	GAV771	ND	1977	265.2	129.5 90	12.2	CORE	ND
18	GETTY MS L	GETTY MS L	GETTY MS L	ND	GAV771A	ND	1977	377.9	129.5 90	12.2	CORE	ND
19	GETTY MS L	GETTY MS L	GETTY MS L	ND	GAV772	ND	1977	492.6	166.1 90	0.0	CORE	ND
20	GETTY MS L	GETTY MS L	GETTY MS L	ND	GAV773	ND	1977	571.8	9.1 90	1.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	U	ND	ND	LI	ND
2	GYP	U,GYP	ND	ND	LI	ND
3	ND	U	ND	ND	LI	ND
4	ND	U	ND	ND	LI	ND
5	ND	MN	ND	ND	ND	ND
6	GYP	U,GYP	ND	ND	LI	ND
7	GYP	U,GYP	ND	ND	LI	ND
8	GYP	U,GYP	ND	ND	LI	ND
9	GYP	U,GYP	ND	ND	LI	ND
10	ND	U	ND	ND	LI	ND
11	GYP	U,GYP	ND	ND	LI	ND
12	ND	U	ND	ND	LI	ND
13	ND	U	ND	ND	LI	ND
14	ND	U	ND	ND	LI	ND
15	ND	U	ND	ND	LI	ND
16	ND	U	ND	ND	LI	ND
17	ND	U	U,V	ND	LI,DEN,GA	YES
18	ND	U	U,V	ND	LI,DEN,GA	YES
19	ND	U	U,V	ND	LI,DEN,GA	YES
20	ND	U	U,V	ND	LI,DEN,GA	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MARGARETVILLE	ANNAP	21H/03A	46	E	20	4990130	337790	45/02/53	65/03/35	AR 21H/03A 13-A-86(01)
2	MARGARETVILLE	KINGS	21H/03A	49	O	20	4992360	341300	45/04/08	65/00/57	AR 21H/03A 13-A-86(01)
3	BISHOPS BK	KINGS	21H/03A	49	O	20	4992360	341300	45/04/08	65/00/57	AR 21B/08A 13-F-83(04)
4	MARGARETVILLE	ANNAP	21H/03A	46	E	20	4990130	337790	45/02/53	65/03/35	AR 21B/08A 13-F-83(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB DH SAMPLE	SAMP LOC
1	ND	SLADEN	SLADEN	ND	4	ND	1966	332.8	11.6 90	1.5 CORE	ND
2	ND	SLADEN	SLADEN	ND	3	ND	1966	ND	ND ND	ND ND	ND
3	SLADEN	SLADEN	SLADEN	ND	3	ND	1966	61.0	ND 32	0.0 CORE	ND
4	SLADEN	SLADEN	SLADEN	ND	4	ND	1966	332.8	11.6 90	1.5 CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	CU	ND	ND	LI	ND
2	ND	CU	ND	ND	ND	ND
3	CU,HEM	CU,FE	CU	ND	LI	YES
4	CU,HEM	CU,FE	CU	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	ADVOCATE	CUMB	21H/07B	ND	ND	20	ND	ND	ND	ND	AR 21H/07B CL20(01)
1	-	-	21H/07B	48	N	20	5017980	361520	45/48/13	64/45/59	AR 21H/07B CL20(02)
2	ADVOCATE	CUMB	21H/07B	ND	ND	20	ND	ND	ND	ND	AR 21H/07B CL20(01)
2	-	-	21H/07B	48	O	20	5018130	361640	45/18/18	64/45/53	AR 21H/07B CL20(02)
3	ADVOCATE	CUMB	21H/07B	ND	ND	20	ND	ND	ND	ND	AR 21H/07B CL20(01)
3	-	-	21H/07B	49	C	20	5018180	361640	45/18/20	64/45/53	AR 21H/07B CL20(02)
4	ADVOCATE	CUMB	21H/07B	ND	N	20	ND	ND	ND	ND	AR 21H/07B CL20(01)
4	-	-	21H/07B	49	C	20	5018360	361860	45/18/26	64/45/44	AR 21H/07B CL20(02)
5	ADVOCATE	CUMB	21H/07B	ND	ND	20	ND	ND	ND	ND	AR 21H/07B CL20(01)
5	-	-	21H/07B	47	A	20	5016880	360910	45/17/37	64/46/26	AR 21H/07B CL20(02)
6	ADVOCATE	CUMB	21H/07B	ND	ND	20	ND	ND	ND	ND	AR 21H/07B CL20(01)
6	-	-	21H/07B	47	A	20	5016620	360810	45/17/28	64/46/30	AR 21H/07B CL20(02)
7	ADVOCATE	CUMB	21H/07B	ND	ND	20	ND	ND	ND	ND	AR 21H/07B CL20(01)
7	-	-	21H/07B	47	A	20	5016620	360810	45/17/28	64/46/30	AR 21H/07B CL20(02)
8	ADVOCATE	CUMB	21H/07B	ND	ND	20	ND	ND	ND	ND	AR 21H/07B CL20(01)
8	-	-	21H/07B	48	N	20	5018080	361360	45/18/16	64/46/06	AR 21H/07B CL20(02)
9	ADVOCATE	CUMB	21H/07B	ND	ND	20	ND	ND	ND	ND	AE 21H/07B CL20(01)
9	-	-	21H/07B	49	F	20	5018740	361860	45/18/38	64/45/44	AR 21H/07B CL20(02)
10	HORSESHOE COVE	CUMB	21H/07B	48	N	20	5017950	361420	45/18/12	64/46/03	AR 21H/07B 13-E-09(00)
11	HORSESHOE COVE	CUMB	21H/07B	49	E	20	5018660	361400	45/18/35	64/46/05	AR 21H/07B 13-E-09(00)
12	FORT GRUNT	CUMB	21H/07A	60	G	20	5018890	363760	45/18/44	64/44/17	AR 21H/07B 13-E-09(00)
13	HORSESHOE COVE	CUMB	21H/07B	48	N	20	5018080	361450	45/18/16	64/46/02	AR 21H/07B 13-E-09(00)
14	HORSESHOE COVE	CUMB	21H/07B	49	C	20	5018270	361660	45/18/23	64/45/53	AR 21H/07B 13-E-09(00)
15	HORSESHOE COVE	CUMB	21H/07A	60	K	20	5018970	363950	45/18/47	64/44/08	AR 21H/07B 13-E-09(00)
16	CAPE D'OR	CUMB	21H/07B	47	K	20	5017420	360530	45/17/54	64/46/44	AR 21H/07B 13-E-09(02)
17	CAPE D'OR	CUMB	21H/07B	47	L	20	5017550	360420	45/17/58	64/46/49	AR 21H/07B 13-E-09(02)
18	CAPE D'OR	CUMB	21H/07	47	L	20	5017640	360370	45/18/01	64/46/51	AR 21H/07B 13-E-09(02)
19	CAPE D'OR	CUMB	21H/07B	47	O	20	5017830	360280	45/18/07	64/46/56	AR 21H/07B 13-E-09(02)
20	CAPE D'OR	CUMB	21H/07B	47	G	20	5017270	360560	45/17/49	64/46/42	AR 21H/07B 13-E-09(02)
21	CAPE D'OR	CUMB	21H/07B	47	G	20	5017060	360670	45/17/43	64/46/37	AR 21H/07B 13-E-09(02)
22	CAPE D'OR	CUMB	21H/07B	47	B	20	5016940	360720	45/17/39	64/46/34	AR 21H/07B 13-E-09(02)
23	CAPE D'OR	CUMB	21H/07B	47	B	20	5016830	360790	45/17/35	64/46/31	AR 21H/07B 13-E-09(02)
24	CAPE D'OR	CUMB	21H/07B	50	C	20	5018180	360090	45/18/18	64/47/05	AR 21H/07B 13-E-09(02)
25	CAPE D'OR	CUMB	21H/07B	47	O	20	5018120	360110	45/18/17	64/47/04	AR 21H/07B 13-E-09(02)
26	CAPE D'OR	CUMB	21H/07B	49	H	20	5018600	362780	45/18/34	64/45/02	AR 21H/07B 13-E-09(03)
27	CAPE D'OR	CUMB	21H/07B	49	H	20	5018660	362670	45/18/36	64/45/07	AR 21H/07B 13-E-09(03)
28	CAPE D'OR	CUMB	21H/07B	49	H	20	5018830	362800	45/18/41	64/45/01	AR 21H/07B 13-E-09(03)
29	CAPE D'OR	CUMB	21H/07B	49	H	20	5018600	362430	45/18/34	64/45/18	AR 21H/07B 13-E-09(03)
30	CAPE D'OR	CUMB	21H/07B	49	J	20	5018900	362670	45/18/44	64/45/07	AR 21H/07B 13-E-09(03)
31	CAPE D'OR	CUMB	21H/07B	49	J	20	5019030	362850	45/18/48	64/44/59	AR 21H/07B 13-E-09(03)
32	CAPE D'OR	CUMB	21H/07B	50	Q	20	5019540	360850	45/19/03	64/46/31	AR 21H/07B 13-E-09(03)
33	CAPE D'OR	CUMB	21H/07B	47	B	20	5016920	360710	45/17/38	64/46/35	AR 21H/07B 13-E-09(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	BATHWICK	CREELMAN	BATHWICK	CONT DD	B1	ND	1953	93.9	ND 90	0.6	CORE	ND
1	-	-	CREELMAN	-	-	-			-		-	-
2	BATHWICK	CREELMAN	BATHWICK	CONT DD	B2	ND	1953	126.2	ND 90	5.0	CORE	ND
2	-	-	CREELMAN	-	-	-			-		-	-
3	BATHWICK	CREELMAN	BATHWICK	CONT DD	B3	ND	1953	65.2	ND 45	6.7	CORE	ND
3	-	-	CREELMAN	-	-	-			-		-	-
4	BATHWICK	CREELMAN	BATHWICK	CONT DD	B4	ND	1953	101.8	ND 90	3.7	CORE	ND
4	-	-	CREELMAN	-	-	-			-		-	-
5	BATHWICK	CREELMAN	BATHWICK	CONT DD	B5	ND	1953	99.3	ND 90	16.8	CORE	ND
5	-	-	CREELMAN	-	-	-			-		-	-
6	BATHWICK	CREELMAN	BATHWICK	CONT DD	B6	ND	1953	61.0	ND 45	3.0	CORE	ND
6	-	-	CREELMAN	-	-	-			-		-	-
7	BATHWICK	CREELMAN	BATHWICK	CONT DD	B7	ND	1953	48.8	ND 50	4.6	CORE	ND
7	-	-	CREELMAN	-	-	-			-		-	-
8	BATHWICK	CREELMAN	BATHWICK	CONT DD	B8	ND	1953	100.9	ND 90	4.6	CORE	ND
8	-	-	CREELMAN	-	-	-			-		-	-
9	BATHWICK	CREELMAN	BATHWICK	CONT DD	B9	ND	1953	40.5	ND 50	6.7	CORE	ND
9	-	-	CREELMAN	-	-	-			-		-	-
10	COLONIAL	COLONIAL	COLONIAL	ND	1	ND	1983	182.9	ND 90	ND	CORE	ND
11	COLONIAL	COLONIAL	COLONIAL	ND	2	ND	ND	152.4	ND ND	ND	CORE	ND
12	COLONIAL	COLONIAL	COLONIAL	ND	3	ND	ND	182.9	ND ND	ND	CORE	ND
13	COLONIAL	COLONIAL	COLONIAL	ND	4	ND	ND	60.9	ND ND	ND	CORE	ND
14	COLONIAL	COLONIAL	COLONIAL	ND	5	ND	ND	121.9	ND ND	ND	CORE	ND
15	COLONIAL	COLONIAL	COLONIAL	ND	6	ND	ND	61.0	ND ND	ND	CORE	ND
16	QUE METT	QUE METT	QUE METT	NSDME	1	1890	1952	7.6	ND 90	7.6	CHIPS	ND
17	QUE METT	QUE METT	QUE METT	NSDME	2	1891	1952	49.9	ND 90	1.5	CORE	ND
18	QUE METT	QUE METT	QUE METT	NSDME	3	1892	1952	61.0	ND 90	1.5	CORE	ND
19	QUE METT	QUE METT	QUE METT	NSDME	4	1893	1952	45.7	ND 90	4.0	CORE	ND
20	QUE METT	QUE METT	QUE METT	NSDME	5	1894	1952	21.3	ND 90	2.4	CORE	ND
21	QUE METT	QUE METT	QUE METT	NSDME	6	1895	1952	22.9	ND 90	1.5	CORE	ND
22	QUE METT	QUE METT	QUE METT	NSDME	7	1896	1952	29.3	ND 90	2.4	CORE	ND
23	QUE METT	QUE METT	QUE METT	NSDME	8	1897	1952	11.6	ND 90	2.4	CORE	ND
24	QUE METT	QUE METT	QUE METT	NSDME	9	1898	1952	38.1	ND 90	1.8	CORE	ND
25	QUE METT	QUE METT	QUE METT	NSDME	10	1899	1952	16.5	ND 90	1.8	CORE	ND
26	MARINER	MARINER	MCGILL	LONGYEAR	1	ND	1970	214.3	62.8 50	5.2	CORE	ND
27	MARINER	MARINER	MCGILL	LONGYEAR	2	ND	1970	186.7	70.6 45	3.7	CORE	ND
28	MARINER	MARINER	MCGILL	LONGYEAR	3	ND	1970	213.4	80.6 50	3.7	CORE	ND
29	MARINER	MARINER	MCGILL	LONGYEAR	4	ND	1970	215.2	73.8 53	5.2	CORE	ND
30	MARINER	MARINER	MCGILL	LONGYEAR	5	ND	1970	121.9	87.6 40	4.6	CORE	ND
31	MARINER	MARINER	MCGILL	LONGYEAR	6	ND	1970	213.7	90.5 45	5.5	CORE	ND
32	MARINER	MARINER	MCGILL	LONGYEAR	7	ND	1970	93.2	116.3 45	4.3	CORE	ND
33	MARINER	MARINER	MCGILL	LONGYEAR	8	ND	1970	99.7	69.6 45	8.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	MAG,CU	FE,CU	ND	ND	LI	ND
1	-	-	-	-	-	-
2	CU	CU	ND	ND	LI	ND
2	-	-	-	-	-	-
3	MAG,HEM	FE,CU	ND	ND	LI	ND
3	-	-	-	-	-	-
4	HEM,CU	FE,CU	ND	ND	LI	ND
4	-	-	-	-	-	-
5	HEM,CU	FE,CU	ND	ND	LI	ND
5	-	-	-	-	-	-
6	MAG,HEM,CU	FE,CU	ND	ND	LI	ND
6	-	-	-	-	-	-
7	MAG,HEM	FE,CU	ND	ND	LI	ND
7	-	-	-	-	-	-
8	HEM	FE,CU	ND	ND	LI	ND
8	-	-	-	-	-	-
9	HEM,CU	FE,CU	ND	ND	LI	ND
9	-	-	-	-	-	-
10	CU	CU	ND	ND	ND	ND
11	ND	CU	ND	ND	ND	ND
12	CU	CU	ND	ND	ND	ND
13	ND	CU	ND	ND	ND	ND
14	ND	CU	ND	ND	ND	ND
15	ND	CU	ND	ND	ND	ND
16	ND	CU	ND	ND	LI	ND
17	CU,HEM,CP,CCT	CU,FE	ND	ND	LI	ND
18	CU,HEM	CU,FE	ND	ND	LI	ND
19	CP,CU	CU	ND	ND	LI	ND
20	CU	CU	ND	ND	LI	ND
21	CU	CU	ND	ND	LI	ND
22	CU	CU	ND	ND	LI	ND
23	CU	CU	ND	ND	LI	ND
24	ND	CU	ND	ND	LI	ND
25	ND	CU	ND	ND	LI	ND
26	CU	CU	CU,AG	ND	LI	YES
27	CU	CU	ND	ND	LI	YES
28	CU	CU	CU	ND	LI	YES
29	CU	CU	CU	ND	LI	YES
30	CU	CU	CU	ND	LI	YES
31	CU	CU	ND	ND	LI	YES
32	ND	CU	ND	ND	LI	YES
33	CU	CU	CU,AG	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	GAVIN BK	CUMB	21H/08C	46	P	20	ND	ND	ND	ND	AR 21H/08C 27-E-25(04)
2	GAVIN BK	CUMB	21H/08C	46	P	20	ND	ND	ND	ND	AR 21H/08C 27-E-25(04)
3	GAVIN BK	CUMB	21H/08C	46	P	20	ND	ND	ND	ND	AR 21H/08C 27-E-25(04)
4	FIVE ISLANDS	COLCH	21H/08D	50	M	20	5032100	418580	45/26/23	64/02/28	AR 21H/08D 07-D-19(01)
5	FIVE ISLANDS	COLCH	21H/08D	50	N	20	5032590	418440	45/26/39	64/02/34	AR 21H/08D 07-D-19(01)
6	EAST PARRSBORO	CUMB	21H/08D	59	B	20	5031000	403260	45/25/40	64/14/12	AR 21H/08D 07-E-11(03)
7	EAST PARRSBORO	CUMB	21H/08D	59	B	20	5031390	404930	45/25/53	64/12/55	AR 21H/08D 07-E-11(03)
8	EAST PARRSBORO	CUMB	21H/08D	37	P	20	5031490	405000	45/25/57	64/12/52	AR 21H/08D 07-E-11(03)
9	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
9	-	-	21H/08D	50	N	20	5032370	418800	45/26/32	64/02/18	AR 21H/08D 13-D-19(05)
10	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
10	-	-	21H/08D	50	O	20	5032480	419190	45/26/35	64/02/08	AR 21H/08D 13-D-19(05)
11	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
11	-	-	21H/08D	50	L	20	5032100	419060	45/26/23	64/02/06	AR 21H/08D 13-D-19(05)
12	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
12	-	-	21H/08D	50	L	20	5032060	419080	45/26/22	64/02/05	AR 21H/08D 13-D-19(05)
13	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
13	-	-	21H/08D	50	L	20	5032070	419200	45/26/22	64/01/59	AR 21H/08D 13-D-19(05)
14	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
14	-	-	21H/08D	50	L	20	5032090	418970	45/26/23	64/02/10	AR 21H/08D 13-D-19(05)
15	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
15	-	-	21H/08D	50	M	20	5032070	418830	45/26/22	64/02/16	AR 21H/08D 13-D-19(05)
16	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
16	-	-	21H/08D	50	L	20	5032180	418920	45/26/25	64/02/12	AR 21H/08D 13-D-19(05)
17	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
17	-	-	21H/08D	50	L	20	5032220	418800	45/26/26	64/02/54	AR 21H/08D 13-D-19(05)
18	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
18	-	-	21H/08D	51	J	20	5032190	418200	45/26/25	64/02/45	AR 21H/08D 13-D-19(05)
19	FIVE ISLANDS	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-19(04)
19	-	-	21H/08D	51	Q	20	5032410	418280	45/26/33	64/02/42	AR 21H/08D 13-D-19(05)
20	LYNN ROAD	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-32(01)
21	LYNN ROAD	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-32(01)
22	LYNN ROAD	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-32(01)
23	LYNN ROAD	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-32(01)
24	LYNN ROAD	COLCH	21H/08D	ND	ND	20	ND	ND	ND	ND	AR 21H/08D 13-D-32(01)
25	MOOSE RIVER	CUMB	21H/08D	58	H	20	5031680	406990	45/26/04	64/11/21	AR 21H/08D 13-E-22(01)
26	MOOSE RIVER	CUMB	21H/08D	58	A	20	5031590	406980	45/26/01	64/11/21	AR 21H/08D 13-E-22(01)
27	MOOSE RIVER	CUMB	21H/08D	58	H	20	5031670	406990	45/26/04	64/11/21	AR 21H/08D 13-E-22(01)
28	MOOSE RIVER	CUMB	21H/08D	58	A	20	5031750	406990	45/26/06	64/11/21	AR 21H/08D 13-E-22(01)
29	MOOSE RIVER	CUMB	21H/08D	57	E	20	5031730	407180	45/26/06	64/11/12	AR 21H/08D 13-E-22(01)
30	MOOSE RIVER	CUMB	21H/08D	41	H	20	5031680	406850	45/26/03	64/12/04	AR 21H/08D 13-E-22(01)
31	MOOSE RIVER	CUMB	21H/08D	57	D	20	5031600	407130	45/26/01	64/11/14	AR 21H/08D 13-E-22(01)
32	MOOSE RIVER	CUMB	21H/08D	58	A	20	5031510	407040	45/25/58	64/11/18	AR 21H/08D 13-E-22(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	MERRIL	MERRIL	MERRIL	ST LAMBERT	PA1	ND	1971	119.2	45.7 45	16.2	CORE	ND
2	MERRIL	MERRIL	MERRIL	ST LAMBERT	PA2	ND	1971	122.5	50.3 45	7.9	CORE	ND
3	MERRIL	MERRIL	MERRIL	ST LAMBERT	PA3	ND	1971	122.0	53.3 45	7.8	CORE	ND
4	ND	ND	MERRIL	ND	MI2	ND	ND	ND	ND ND	ND	CORE	ND
5	ND	ND	MERRIL	ND	MI3	ND	ND	ND	ND ND	ND	CORE	ND
6	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	NS20-1	ND	1976	140.2	ND 90	0.9	CORE	ND
7	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	NS20-2	ND	1976	61.0	ND 90	11.6	CORE	ND
8	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	NS20-3	ND	1976	74.8	ND 45	4.3	CORE	ND
9	TRITON	TRITON	TRITON	LOGAN BROS	T1	ND	1970	87.4	ND 45	6.9	CORE	ND
9	-	-	TRITON	-	-	-			-	-	-	-
10	TRITON	TRITON	TRITON	LOGAN BROS	T2	ND	1970	58.8	ND 45	5.2	CORE	ND
10	-	-	TRITON	-	-	-			-	-	-	-
11	TRITON	TRITON	TRITON	LOGAN BROS	T3	ND	1970	99.7	ND 45	8.2	CORE	ND
11	-	-	TRITON	-	-	-			-	-	-	-
12	TRITON	TRITON	TRITON	LOGAN BROS	T4	ND	1970	106.7	ND 45	6.1	CORE	ND
12	-	-	TRITON	-	-	-			-	-	-	-
13	TRITON	TRITON	TRITON	LOGAN BROS	T5	ND	1970	133.0	ND 45	8.2	CORE	ND
13	-	-	TRITON	-	-	-			-	-	-	-
14	TRITON	TRITON	TRITON	LOGAN BROS	T6	ND	1970	107.8	ND 45	6.1	CORE	ND
14	-	-	TRITON	-	-	-			-	-	-	-
15	TRITON	TRITON	TRITON	LOGAN BROS	T7	ND	1970	35.1	ND 45	6.4	CORE	ND
15	-	-	TRITON	-	-	-			-	-	-	-
16	TRITON	TRITON	TRITON	LOGAN BROS	T8	ND	1970	62.2	ND 45	9.8	CORE	ND
16	-	-	TRITON	-	-	-			-	-	-	-
17	TRITON	TRITON	TRITON	LOGAN BROS	T9	ND	1970	103.0	ND 45	9.1	CORE	ND
17	-	-	TRITON	-	-	-			-	-	-	-
18	TRITON	TRITON	TRITON	LOGAN BROS	T10	ND	1970	91.4	ND 45	13.7	CORE	ND
18	-	-	TRITON	-	-	-			-	-	-	-
19	TRITON	TRITON	TRITON	LOGAN BROS	T11	ND	1970	141.4	ND 45	5.0	CORE	ND
19	-	-	TRITON	-	-	-			-	-	-	-
20	DOME EXP'N	DOME EXP'N	LURA	LOGAN BROS	1	ND	1971	49.1	ND 45	4.6	CORE	ND
21	DOME EXP'N	DOME EXP'N	LURA	LOGAN BROS	2	ND	1971	51.3	ND 45	9.1	CORE	ND
22	DOME EXP'N	DOME EXP'N	LURA	LOGAN BROS	3	ND	1971	83.8	ND 45	3.0	CORE	ND
23	DOME EXP'N	DOME EXP'N	LURA	LOGAN BROS	4	ND	1971	84.4	ND 45	2.7	CORE	ND
24	DOME EXP'N	DOME EXP'N	LURA	LOGAN BROS	5	ND	1971	61.0	ND 45	1.5	CORE	ND
25	NOREX C L	NOREX C L	LURA	NOREX C L	1	ND	1964	12.2	ND 90	1.5	CORE	ND
26	NOREX C L	NOREX C L	LURA	NOREX C L	2	ND	1964	12.2	ND 90	0.9	CORE	ND
27	NOREX C L	NOREX C L	LURA	NOREX C L	3	ND	1964	12.2	ND 90	1.2	CORE	ND
28	NOREX C L	NOREX C L	LURA	NOREX C L	4	ND	1964	10.7	ND 90	1.5	CORE	ND
29	NOREX C L	NOREX C L	LURA	NOREX C L	5	ND	1964	12.2	ND 90	1.5	CORE	ND
30	NOREX C L	NOREX C L	LURA	NOREX C L	7	ND	1964	6.7	ND 90	1.5	CORE	ND
31	NOREX C L	NOREX C L	LURA	NOREX C L	8	ND	1964	8.0	ND 90	1.5	CORE	ND
32	NOREX C L	NOREX C L	LURA	NOREX C L	6	ND	1964	ND	ND ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	BA,GF,RO	BA,MN,GF,PB	ND	ND	LI	ND
2	PY,FL,BA,GN,CP	BA,FL,CU,PB	ND	ND	LI	ND
3	GN,SP,CP,PO,PY	PB,ZN,CU,FE	ND	ND	LI	ND
4	ND	BM	ND	ND	ND	ND
5	ND	BM	ND	ND	ND	ND
6	PY,CP,PO,GN,HEM	BM,FE	ND	ND	LI	YES
7	PY,CP,HEM	BM,FE	ND	ND	LI	YES
8	PY,CP,FL	BM,FL,FE	ND	ND	LI	YES
9	BA,PY	BA,CU,FE	ND	ND	LI	ND
9	-	-	-	-	-	-
10	PY	BM,FE	ND	ND	LI	ND
10	-	-	-	-	-	-
11	PY,GN,SP	PB,ZN,FE	ND	ND	LI	ND
11	-	-	-	-	-	-
12	CP,SP,GN,FL,HEM	BM,FL,FE	ND	ND	LI	ND
12	-	-	-	-	-	-
13	GN,SP,PY,HEM	BM,FE	ND	ND	LI	ND
13	-	-	-	-	-	-
14	BA,SP,GN,CP,HEM	BA,BM,FE	ND	ND	LI	ND
14	-	-	-	-	-	-
15	PY,SP	BM,FE	ND	ND	LI	ND
15	-	-	-	-	-	-
16	BA,SP,GN,PY	BA,BM,FE	ND	ND	LI	ND
16	-	-	-	-	-	-
17	BA,SP,PY,HEM	BA,BM,FE	ND	ND	LI	ND
17	-	-	-	-	-	-
18	BA,SP,PY	BA,BM,FE	ND	ND	LI	ND
18	-	-	-	-	-	-
19	BA,SP,PY,HEM	BA,BM,FE	ND	ND	LI	ND
19	-	-	-	-	-	-
20	CP	CU,S	CU,PB,ZN,AU	ND	LI	YES
21	BA,HEM	BA,CU,FE	ND	ND	LI	YES
22	PY	CU,FE	ND	ND	LI	YES
23	HEM	CU,FE	ND	ND	LI	YES
24	CP,GN,PY	CU,PB,FE	ND	ND	LI	YES
25	CP	CU,S	CU,PB,ZN,AU	ND	LI	YES
26	ND	CU,S	ND	ND	LI	YES
27	ND	CU,S	ND	ND	LI	YES
28	ND	CU,S	ND	ND	LI	YES
29	CP	CU	CU	ND	LI	YES
30	ND	CU,S	CU	ND	LI	YES
31	ND	CU,S	CU	ND	LI	YES
32	ND	CU	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	SPRINGHILL	CUMB	21H/09A	5	C	20	5052420	414450	45/37/19	64/05/50	AR 21H/09D 10-E-10(05)
2	SPRINGHILL	CUMB	21H/09B	68	D	20	5046960	394560	45/34/13	64/21/04	AR 21H/09D 10-E-10(05)
3	SPRINGHILL	CUMB	21H/09B	72	J	20	5047550	402290	45/34/13	64/15/08	AR 21H/09D 10-E-10(05)
4	SPRINGHILL	CUMB	21H/09B	31	G	20	5042670	393720	45/31/53	64/21/40	AR 21H/09D 10-E-10(05)
5	SPRINGHILL	CUMB	21H/09D	5	E	20	5053430	414160	45/37/52	64/06/05	AR 21H/09D 10-E-10(05)
6	SPRINGHILL	CUMB	21H/09A	101	O	20	5052430	414420	45/37/20	64/05/52	AR 21H/09D 10-E-10(05)
7	SPRINGHILL	CUMB	21H/09A	99	L	20	5052230	417750	45/37/15	64/03/18	AR 21H/09D 10-E-10(05)
8	SPRINGHILL	CUMB	21H/09D	4	A	20	ND	ND	ND	ND	AR 21H/09D 10-E-10(05)
9	SPRINGHILL	CUMB	21H/09A	52	L	20	5053440	416160	45/37/53	64/04/32	AR 21H/09D 10-E-10(05)
10	SPRINGHILL	CUMB	21H/09A	101	K	20	5052360	414890	45/37/18	64/05/30	AR 21H/09D 10-E-10(05)
11	SPRINGHILL	CUMB	21H/09D	4	P	20	5053920	416550	45/38/09	64/04/14	AR 21H/09D 10-E-10(05)
12	SPRINGHILL	CUMB	21H/09D	4	P	20	5054020	416710	45/38/12	64/04/07	AR 21H/09D 10-E-10(05)
13	SPRINGHILL	CUMB	21H/09D	3	H	20	5052090	418450	45/37/10	64/02/46	AR 21H/09D 10-E-10(05)
14	SPRINGHILL	CUMB	21H/09D	3	G	20	5053100	418210	45/37/43	64/02/57	AR 21H/09D 10-E-10(05)
15	SPRINGHILL	CUMB	21H/09D	3	B	20	5052270	418880	45/37/16	64/02/26	AR 21H/09D 10-E-10(05)
16	SPRINGHILL	CUMB	21H/09D	29	C	20	5056190	414460	45/39/21	64/05/52	AR 21H/09D 10-E-10(05)
17	SPRINGHILL	CUMB	21H/09D	30	K	20	5056850	413440	45/39/42	64/06/40	AR 21H/09D 10-E-10(05)
18	SPRINGHILL	CUMB	21H/09A	100	E	20	5051680	415900	45/36/56	64/04/43	AR 21H/09D 10-E-10(05)
19	SPRINGHILL	CUMB	21H/09D	5	A	20	5052980	415270	45/37/38	64/05/13	AR 21H/09D 10-E-10(05)
20	SPRINGHILL	CUMB	21H/09D	5	H	20	5053340	415470	45/37/50	64/05/04	AR 21H/09D 10-E-10(05)
21	SPRINGHILL	CUMB	21H/09D	4	G	20	5053160	416490	45/37/44	64/04/17	AR 21H/09D 10-E-10(05)
22	SPRINGHILL	CUMB	21H/09D	4	B	20	5052990	416580	45/37/39	64/04/12	AR 21H/09D 10-E-10(05)
22	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
23	SPRINGHILL	CUMB	21H/09D	4	C	20	5052880	416170	45/37/35	64/04/31	AR 21H/09D 10-E-10(05)
23	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
24	SPRINGHILL	CUMB	21H/09D	4	D	20	5052930	415840	45/37/36	64/04/47	AR 21H/09D 10-E-10(05)
24	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
25	SPRINGHILL	CUMB	21H/09A	101	Q	20	5052410	415470	45/37/19	64/05/03	AR 21H/09D 10-E-10(05)
26	SPRINGHILL	CUMB	21H/09D	4	D	20	5052760	415880	45/37/31	64/04/45	AR 21H/09D 10-E-10(05)
26	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
27	SPRINGHILL	CUMB	21H/09D	4	B	20	5052880	416470	45/37/35	64/04/18	AR 21H/09D 10-E-10(05)
28	SPRINGHILL	CUMB	21H/09A	100	O	20	5052570	416120	45/37/25	64/04/33	AR 21H/09D 10-E-10(05)
29	SPRINGHILL	CUMB	21H/09D	4	F	20	5053220	416330	45/37/46	64/04/24	AR 21H/09D 10-E-10(05)
30	SPRINGHILL	CUMB	21H/09A	100	O	20	5052670	416310	45/37/28	64/04/25	AR 21H/09D 10-E-10(05)
30	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
31	SPRINGHILL	CUMB	21H/09A	100	P	20	5052980	397230	45/37/29	64/19/06	AR 21H/09D 10-E-10(05)
32	SPRINGHILL	CUMB	21H/09D	4	F	20	5053240	416110	45/37/47	64/04/34	AR 21H/09D 10-E-10(05)
33	SPRINGHILL	CUMB	21H/09D	4	G	20	5053090	416550	45/37/42	64/04/14	AR 21H/09D 10-E-10(05)
33	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
34	SPRINGHILL	CUMB	21H/09D	4	C	20	5053040	416120	45/37/40	64/04/34	AR 21H/09D 10-E-10(05)
35	MAPLETON	CUMB	21H/09A	78	N	20	5049580	412470	45/35/46	64/07/20	AR 21H/09D 10-E-10(05)
36	HARRISON	CUMB	21H/09C	ND	ND	20	ND	ND	ND	ND	AR 21H/09D 10-E-10(05)
37	PETTIGREW	CUMB	21H/09C	ND	ND	20	ND	ND	ND	ND	AR 21H/09D 10-E-10(05)
38	NEWVILLE	CUMB	21H/09C	ND	ND	20	ND	ND	ND	ND	AR 21H/09D 10-E-10(05)
39	SPRINGHILL	CUMB	21H/09C	ND	ND	20	ND	ND	ND	ND	AR 21H/09D 10-E-10(05)
40	SPRINGHILL	CUMB	21H/09C	ND	ND	20	ND	ND	ND	ND	AR 21H/09D 10-E-10(05)
41	JOGGINS	CUMB	21H/09C	65	L	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
42	JOGGINS	CUMB	21H/09C	64	H	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
43	JOGGINS	CUMB	21H/09C	64	G	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
44	JOGGINS	CUMB	21H/09C	65	M	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP		OVB	DH SAMPLE	SAMP LOC
1	CERA	CERA	ROBERTSON	NSDME	CC1-74	6348	1974	390.8	137.2	90	12.5	CORE	ND
2	CERA	CERA	ROBERTSON	LONGYEAR	CC2-74	ND	1974	864.4	24.4	90	12.5	CORE	ND
3	CERA	CERA	ROBERTSON	LONGYEAR	CC3-74	ND	1974	785.2	30.5	90	10.7	CORE	ND
4	CERA	CERA	ROBERTSON	LONGYEAR	CC4-74	ND	1974	915.9	83.8	90	7.9	CORE	ND
5	CERA	CERA	ROBERTSON	LONGYEAR	CC5-74	ND	1974	861.9	136.7	90	5.2	CORE	ND
6	CERA	CERA	ROBERTSON	LONGYEAR	CC6-74	ND	1974	610.2	131.9	90	6.1	CORE	ND
7	ND	CRCC	ROBERTSON	ND	CRCC1	ND	1935	516.6	114.3	90	14.9	CORE	ND
8	ND	CRCC	ROBERTSON	ND	CRCC35	ND	1935	213.9	169.5	ND	ND	CORE	ND
9	ND	CRCC	ROBERTSON	ND	CRCC36	ND	1935	482.2	164.6	90	7.6	CORE	ND
10	ND	CRCC	ROBERTSON	ND	CRCC37	ND	ND	457.2	139.2	ND	ND	ND	ND
11	ND	ND	ROBERTSON	ND	10	ND	ND	244.1	ND	ND	ND	ND	ND
12	ND	ND	ROBERTSON	ND	15	ND	ND	325.5	ND	ND	ND	ND	ND
13	ND	ND	ROBERTSON	ND	32	ND	ND	ND	ND	ND	ND	ND	ND
14	ND	ND	ROBERTSON	ND	33	ND	ND	49.7	ND	ND	ND	ND	ND
15	ND	ND	ROBERTSON	ND	34	ND	ND	111.6	ND	ND	ND	ND	ND
16	ND	ND	ROBERTSON	ND	38	ND	ND	243.5	80.8	ND	ND	ND	ND
17	ND	ND	ROBERTSON	ND	39	ND	ND	65.8	ND	ND	ND	ND	ND
18	ND	ND	ROBERTSON	ND	SCM18W	ND	ND	274.3	ND	ND	ND	ND	ND
19	ND	ND	ROBERTSON	ND	SCM23W	ND	ND	324.9	160.0	ND	ND	CORE	ND
20	ND	ND	ROBERTSON	ND	SCM26W	ND	ND	258.2	160.0	ND	ND	ND	ND
21	ND	ND	ROBERTSON	ND	3W8	ND	ND	ND	ND	ND	ND	ND	ND
22	ND	ND	ROBERTSON	ND	4W	ND	ND	ND	ND	ND	ND	ND	ND
22	-	-	NORWEST RES	-	4W	-				-		-	-
23	ND	ND	ROBERTSON	ND	6W	ND	ND	ND	ND	ND	ND	ND	ND
23	-	-	NORWEST RES	-	6W	-				-		-	-
24	ND	ND	ROBERTSON	ND	9W	ND	ND	ND	ND	ND	ND	ND	ND
24	-	-	NORWEST RES	-	9W	-				-		-	-
25	ND	ND	ROBERTSON	ND	10W	ND	ND	213.1	ND	ND	ND	ND	ND
26	ND	ND	ROBERTSON	ND	11W	ND	ND	ND	ND	ND	ND	ND	ND
26	-	-	NORWEST RES	-	11W	-				-		-	-
27	ND	ND	ROBERTSON	ND	12W	ND	ND	ND	ND	ND	ND	ND	ND
28	ND	ND	ROBERTSON	ND	13W	ND	ND	ND	ND	ND	ND	ND	ND
29	ND	ND	ROBERTSON	ND	14W	ND	ND	ND	ND	ND	ND	ND	ND
30	ND	ND	ROBERTSON	ND	15W	ND	ND	ND	ND	ND	ND	ND	ND
30	-	-	NORWEST RES	-	15W	-				-		-	-
31	ND	ND	ROBERTSON	ND	16W	ND	ND	ND	ND	ND	ND	ND	ND
32	ND	ND	ROBERTSON	ND	17W	ND	ND	102.4	ND	ND	ND	ND	ND
33	ND	ND	ROBERTSON	ND	19W	ND	ND	ND	ND	ND	ND	ND	ND
33	-	-	NORWEST RES	-	19W	-				-		-	-
34	ND	ND	ROBERTSON	ND	20W	ND	ND	ND	ND	ND	ND	ND	ND
35	CUMBERLAND	CERA	ROBERTSON	ND	MAPLET	ND	1974	217.9	ND	ND	ND	CORE	ND
36	CUMBERLAND	CERA	ROBERTSON	ND	2 HARR	ND	ND	371.3	ND	ND	ND	CORE	ND
37	CUMBERLAND	CERA	ROBERTSON	ND	ND	ND	ND	767.5	ND	ND	ND	CORE	ND
38	CUMBERLAND	CERA	ROBERTSON	ND	ND	ND	ND	757.1	ND	ND	ND	CORE	ND
39	CUMBERLAND	CERA	ROBERTSON	NSDME	117	ND	ND	287.7	ND	ND	ND	CORE	ND
40	CUMBERLAND	CERA	ROBERTSON	NSDME	2893	ND	ND	622.7	ND	ND	ND	CORE	ND
41	ND	ND	NSDME	NSDME	F1	3624	1962	30.5	ND	90	7.6	CORE	ND
42	ND	ND	NSDME	NSDME	F2	3625	1962	83.8	ND	90	6.7	CORE	ND
43	ND	ND	NSDME	NSDME	F3	3626	1962	109.7	ND	90	6.1	CORE	ND
44	ND	ND	NSDME	NSDME	F4	3627	1962	30.5	ND	90	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	C	C,S	ND	ND	LI	YES
2	C	C,S	ND	ND	LI, GA,DEN	ND
3	C	C,S	ND	ND	LI, GA,DEN	ND
4	C	C,S	ND	ND	LI, GA	YES
5	C,PY	C,S	ND	ND	LI, GA,DEN	ND
6	PY,C	C,S	ND	ND	LI, GA,RS	YES
7	ND	C,S	ND	ND	LI	YES
8	C	C,S	ND	ND	ND	ND
9	C	C,S	ND	ND	LI	YES
10	C	C,S	ND	ND	ND	ND
11	C	C,S	ND	ND	ND	ND
12	C	C,S	ND	ND	ND	ND
13	C	C,S	ND	ND	ND	ND
14	C	C,S	ND	ND	ND	ND
15	ND	C,S	ND	ND	ND	ND
16	ND	C,S	ND	ND	ND	ND
17	ND	C,S	ND	ND	ND	ND
18	ND	C,S	ND	ND	ND	ND
19	C	C,S	ND	ND	ND	ND
20	C	C,S	ND	ND	ND	ND
21	C	C,S	ND	ND	ND	ND
22	C	C,S	ND	ND	ND	ND
22	-	-	-	-	-	YES
23	C	C,S	ND	ND	ND	ND
23	-	-	-	-	-	YES
24	ND	C,S	ND	ND	ND	ND
24	-	-	-	-	-	YES
25	C	C,S	ND	ND	ND	ND
26	C	C,S	ND	ND	ND	ND
26	-	-	-	-	-	YES
27	C	C,S	ND	ND	ND	ND
28	C	C,S	ND	ND	ND	ND
29	C	C,S	ND	ND	ND	ND
30	ND	C,S	ND	ND	ND	ND
30	-	-	-	-	-	YES
31	C	C,S	ND	ND	ND	ND
32	C	C,S	ND	ND	ND	ND
33	C	C,S	ND	ND	ND	ND
33	-	-	-	-	-	YES
34	C	C,S	ND	ND	ND	ND
35	ND	C,S	ND	ND	ND	ND
36	ND	C,S	ND	ND	ND	ND
37	C	C,S	ND	ND	ND	ND
38	ND	C,S	ND	ND	ND	ND
39	ND	C,S	ND	ND	ND	ND
40	C	C,S	ND	ND	ND	ND
41	C	C	ND	ND	LI	ND
42	C	C	ND	ND	LI	ND
43	C	C	ND	ND	LI	ND
44	C,PY	C,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
45	JOGGINS	CUMB	21H/09C	65	K	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
46	JOGGINS	CUMB	21H/09C	65	E	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
47	JOGGINS	CUMB	21H/09C	65	E	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
48	JOGGINS	CUMB	21H/09C	65	C	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
49	JOGGINS	CUMB	21H/09C	65	F	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
50	JOGGINS	CUMB	21H/09C	65	F	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
51	JOGGINS	CUMB	21H/09C	65	C	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
52	JOGGINS	CUMB	21H/09C	65	B	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
53	JOGGINS	CUMB	21H/09C	65	F	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
54	JOGGINS	CUMB	21H/09C	65	G	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
55	JOGGINS	CUMB	21H/09C	65	B	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
56	JOGGINS	CUMB	21H/09C	65	B	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
57	JOGGINS	CUMB	21H/09C	65	G	20	ND	ND	ND	ND	AR 21H/09C 10-E-15(01)
58	RIVER HEBERT	CUMB	21H/09C	69	Q	20	5062200	397540	45/42/28	64/18/59	AR 21H/09C 10-E-35(00)
59	RIVER HEBERT	CUMB	21H/09C	76	A	20	5062420	397540	45/42/35	64/18/59	AR 21H/09C 10-E-35(00)
60	RIVER HEBERT	CUMB	21H/09C	68	L	20	ND	ND	ND	ND	AR 21H/09C 10-E-35(00)
61	RIVER HEBERT	CUMB	21H/09C	69	N	20	ND	ND	ND	ND	AR 21H/09C 10-E-35(00)
62	RIVER HEBERT	CUMB	21H/09C	54	ND	20	ND	ND	ND	ND	AR 21H/09C 10-E-35(00)
63	MACCAN	CUMB	21H/09C	75	ND	20	ND	ND	ND	ND	AR 21H/09C 10-E-35(00)
64	MACCAN	CUMB	21H/09C	75	ND	20	ND	ND	ND	ND	AR 21H/09C 10-E-35(00)
65	MACCAN	CUMB	21H/09C	74	ND	20	ND	ND	ND	ND	AR 21H/09C 10-E-35(00)
66	MACCAN	CUMB	21H/09C	74	ND	20	ND	ND	ND	ND	AR 21H/09C 10-E-35(00)
67	MACCAN	CUMB	21H/09C	76	ND	20	ND	ND	ND	ND	AR 21H/09C 10-E-35(00)
68	PETTIGREW	CUMB	21H/09D	ND	ND	20	ND	ND	ND	ND	AR 21H/09D 10-E-10(01)
69	SPRINGHILL	CUMB	21H/09D	ND	ND	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(01)
70	SPRINGHILL	CUMB	21H/09D	4	L	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
71	SPRINGHILL	CUMB	21H/09D	4	L	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
72	SPRINGHILL	CUMB	21H/09D	21	P	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
73	SPRINGHILL	CUMB	21H/09D	27	E	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
74	SPRINGHILL	CUMB	21H/09D	21	P	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
75	SPRINGHILL	CUMB	21H/09D	27	E	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
76	SPRINGHILL	CUMB	21H/09D	4	O	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
77	SPRINGHILL	CUMB	21H/09D	4	O	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
78	SPRINGHILL	CUMB	21H/09D	21	ND	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(02)
79	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
80	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
81	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
82	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
83	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
84	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
85	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
86	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
87	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
88	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(01)
89	SPRINGHILL	CUMB	21H/09D	4	L	20	5053467	416315	45/37/54	64/04/25	AR 21H/09D 54-E-41(01)
90	SPRINGHILL	CUMB	21H/09D	4	A	20	5052997	416850	45/37/39	64/04/00	AR 21H/09D 54-E-41(01)
91	SPRINGHILL	CUMB	21H/09D	4	A	20	5052812	416826	45/37/33	64/04/01	AR 21H/09D 54-E-41(01)
91	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(15)
92	SPRINGHILL	CUMB	21H/09A	99	N	20	5052683	417257	45/37/29	64/03/41	AR 21H/09D 54-E-41(01)
93	SPRINGHILL	CUMB	21H/09D	3	D	20	5052837	417281	45/37/34	64/03/40	AR 21H/09D 54-E-41(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
45	ND	ND	NSDME	NSDME	F5	3628	1962	30.5	ND 90	8.1	CORE	ND
46	ND	ND	NSDME	NSDME	F8	3629	1962	83.8	ND 90	4.9	CORE	ND
47	ND	ND	NSDME	NSDME	F6	3608	1962	83.8	ND 90	7.6	CORE	ND
48	ND	ND	NSDME	NSDME	J2	3609	1962	128.3	ND 90	5.8	CORE	ND
49	ND	ND	NSDME	NSDME	J3	3610	1962	26.4	ND 90	7.6	CORE	ND
50	ND	ND	NSDME	NSDME	J4	3611	1962	28.3	ND 90	7.6	CORE	ND
51	ND	ND	NSDME	NSDME	J5	3612	1962	130.5	ND 90	9.1	CORE	ND
52	ND	ND	NSDME	NSDME	J6	3613	1962	111.9	ND 90	6.1	CORE	ND
53	ND	ND	NSDME	NSDME	J7	3614	1962	15.5	ND 90	6.1	CORE	ND
54	ND	ND	NSDME	NSDME	J8	3615	1962	26.4	ND 90	6.3	CORE	ND
55	ND	ND	NSDME	NSDME	J9	3616	1962	109.1	ND 90	7.6	CORE	ND
56	ND	ND	NSDME	NSDME	J10	3617	1962	35.1	ND 90	10.1	CORE	ND
57	ND	ND	NSDME	NSDME	J11	3618	1962	22.9	ND 90	6.1	CORE	ND
58	FIFE	ND	MISC.RPTS	NSDME	1	1356	1948	182.9	ND ND	ND	CORE	ND
59	FIFE	ND	MISC.RPTS	NSDME	2	1357	1948	106.7	ND ND	ND	CORE	ND
60	ND	ND	MISC.RPTS	NSDME	1	1734	1951	143.3	ND 90	6.1	CORE	ND
61	ND	ND	MISC.RPTS	NSDME	2	1735	1951	188.7	ND 90	5.2	CORE	ND
62	ND	ND	MISC.RPTS	NSDME	7	908	1940	159.4	ND 70	5.2	CORE	ND
63	ND	ND	MISC.RPTS	NSDME	1	3898	1964	121.9	ND 45	ND	CORE	ND
64	ND	ND	MISC.RPTS	NSDME	2	3899	1964	45.7	ND 45	ND	CORE	ND
65	ND	ND	MISC.RPTS	NSDME	3	3900	1964	76.2	ND 45	ND	CORE	ND
66	ND	ND	MISC.RPTS	NSDME	4	3901	1964	61.0	ND 45	ND	CORE	ND
67	ND	ND	MISC.RPTS	NSDME	5	3902	1964	137.0	ND 45	ND	CORE	ND
68	STANDARD	STANDARD	CUMBERLAND	NSDME	1	127	1985	719.0	ND 90	8.2	CORE	ND
69	ND	ND	MISC.RPTS	ND	1	ND	ND	ND	ND ND	ND	CORE	ND
70	ND	ND	NSDME	NSDME	1	3106	1960	83.8	144.8 90	3.0	CORE	ND
71	ND	ND	NSDME	NSDME	2	3107	1960	114.3	148.7 90	15.0	CORE	ND
72	ND	ND	NSDME	NSDME	SCM1	3619	1962	62.4	ND 45	15.8	CORE	ND
73	ND	ND	NSDME	NSDME	SCM4	3622	1962	27.8	ND 45	15.8	CORE	ND
74	ND	ND	NSDME	NSDME	SCM3	3621	1962	61.0	ND 45	15.2	CORE	ND
75	ND	ND	NSDME	NSDME	SCM2	3620	1962	87.6	ND 90	11.3	CORE	ND
76	SPRINGHILL	SPRINGHILL	NSDME	NSDME	BH6	5128	1970	70.1	143.3 90	9.1	CORE	ND
77	SPRINGHILL	SPRINGHILL	NSDME	NSDME	BH7	5129	1970	74.7	143.2 90	6.1	CORE	ND
78	SPRINGHILL	SPRINGHILL	NSDME	NSDME	BH8	5130	1970	61.0	129.5 90	10.7	CORE	ND
79	COMINCO	COMINCO	COMINCO	ND	CSH 1	ND	1979	226.8	148.0 90	6.8	CORE	ND
80	COMINCO	COMINCO	COMINCO	ND	CSH 2	ND	1979	49.8	148.0 90	4.5	CORE	ND
81	COMINCO	COMINCO	COMINCO	ND	CSH 3	ND	1979	49.9	148.0 90	4.0	CORE	ND
82	COMINCO	COMINCO	COMINCO	ND	CSH 4	ND	1979	46.4	151.0 90	6.6	CORE	ND
83	COMINCO	COMINCO	COMINCO	ND	CSH 5	ND	1979	122.9	140.0 90	4.5	CORE	ND
84	COMINCO	COMINCO	COMINCO	ND	CSH 6	ND	1979	66.4	143.0 90	5.5	CORE	ND
85	COMINCO	COMINCO	COMINCO	ND	CSH 7	ND	1979	71.3	135.0 90	5.2	CORE	ND
86	COMINCO	COMINCO	COMINCO	ND	CSH 8	ND	1979	68.3	143.0 59	8.0	CORE	ND
87	COMINCO	COMINCO	COMINCO	ND	CSH 9	ND	1979	53.0	148.0 88	4.2	CORE	ND
88	COMINCO	COMINCO	COMINCO	ND	CSH 10	ND	1979	62.2	148.0 58	4.5	CORE	ND
89	ND	NSDME	COMINCO	NSDME	WB 1	6672	1977	ND	ND ND	ND	CORE	ST
90	ND	NSDME	COMINCO	NSDME	WB 2	6673	1977	ND	ND ND	ND	CORE	ST
91	ND	NSDME	COMINCO	NSDME	WB 3	6674	1977	ND	ND ND	ND	CORE	ST
91	-	-	K.WARDELL	-	WB3	-			-	-	-	-
92	ND	NSDME	COMINCO	NSDME	WB 4	6675	1977	ND	ND ND	ND	CORE	ST
93	ND	NSDME	COMINCO	NSDME	WB 5	6676	1977	ND	ND ND	ND	CORE	ST

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
45	C	C	ND	ND	LI	ND
46	C,PY	C,FE	ND	ND	LI	ND
47	C,PY	C,FE	ND	ND	LI	ND
48	C	C	ND	ND	LI	ND
49	C	C	ND	ND	LI	ND
50	C,PY	C,FE	ND	ND	LI	ND
51	C	C	ND	ND	LI	ND
52	C	C	ND	ND	LI	ND
53	C	C	ND	ND	LI	ND
54	C	C	ND	ND	LI	ND
55	C,PY	C,FE	ND	ND	LI	ND
56	C	C	ND	ND	LI	ND
57	C	C	ND	ND	LI	ND
58	C	C	C	ND	ND	YES
59	C	C	ND	ND	LI	ND
60	C	C	ND	ND	ND	ND
61	C	C	ND	ND	ND	ND
62	C,PY	C,FE	ND	ND	LI	ND
63	ND	C	ND	ND	ND	ND
64	ND	C	ND	ND	ND	ND
65	ND	C	ND	ND	ND	ND
66	ND	C	ND	ND	ND	ND
67	ND	C	ND	ND	ND	ND
68	C	C	ND	ND	LI	ND
69	C	C	ND	ND	ND	ND
70	C,PY	C,FE	C	ND	LI	ND
71	C,PY	C,FE	C	ND	LI	ND
72	ND	C	ND	ND	LI	ND
73	C	C	ND	ND	LI	ND
74	ND	C	ND	ND	LI	ND
75	C	C	ND	ND	LI	ND
76	C,PY	C,FE	ND	ND	LI	ND
77	C,PY	C,FE	ND	ND	LI	ND
78	PY,C	C,FE	ND	ND	LI	ND
79	PY,C,HEM	U,FE,C	ND	ND	LI,RAD	YES
80	PY	U,FE	ND	ND	LI,RAD	YES
81	U,BA,PY	U,BA,FE	ND	ND	LI,RAD	YES
82	PY,C	U,FE,C	ND	ND	LI,RAD	YES
83	PY,C	U,FE,C	ND	ND	LI,RAD	YES
84	PY,C	U,FE,C	ND	ND	LI,RAD	YES
85	ND	U	ND	ND	LI,RAD	YES
86	PY	U,FE	ND	ND	LI,RAD	YES
87	PY,C	U,FE,C	ND	ND	LI,RAD	YES
88	PY	U,FE	ND	ND	LI,RAD	YES
89	ND	C	ND	ND	ND	ND
90	ND	C	ND	ND	RAD	YES
91	ND	C	ND	ND	ND	ND
91	-	-	-	-	-	YES
92	ND	C	ND	ND	ND	ND
93	ND	C	ND	ND	RAD	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
93	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(15)
94	SPRINGHILL	CUMB	21H/09D	3	D	20	5052991	417283	45/37/39	64/03/40	AR 21H/09D 54-E-41(01)
95	SPRINGHILL	CUMB	21H/09D	3	C	20	5052957	417543	45/37/38	64/03/28	AR 21H/09D 54-E-41(01)
95	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(15)
96	SPRINGHILL	CUMB	21H/09D	3	M	20	5053577	417334	45/37/58	64/03/38	AR 21H/09D 54-E-41(01)
97	SPRINGHILL	CUMB	21H/09D	3	E	20	5053454	417268	45/37/54	64/03/41	AR 21H/09D 54-E-41(01)
98	SPRINGHILL	CUMB	21H/09D	3	H	20	5053507	417940	45/37/56	64/03/10	AR 21H/09D 54-E-41(01)
99	SPRINGHILL	CUMB	21H/09D	3	H	20	5053158	418628	45/37/45	64/02/38	AR 21H/09D 54-E-41(01)
100	SPRINGHILL	CUMB	21H/09D	3	L	20	5053785	417943	45/38/05	64/03/10	AR 21H/09D 54-E-41(01)
101	SPRINGHILL	CUMB	21H/09D	2	D	20	5053186	418867	45/37/46	64/02/27	AR 21H/09D 54-E-41(01)
102	SPRINGHILL	CUMB	21H/09D	3	L	20	5053600	417941	45/37/59	64/03/10	AR 21H/09D 54-E-41(01)
103	SPRINGHILL	CUMB	21H/09D	2	C	20	5053215	419040	45/37/47	64/02/19	AR 21H/09D 54-E-41(01)
104	SPRINGHILL	CUMB	21H/09D	3	O	20	5053847	417879	45/38/07	64/03/13	AR 21H/09D 54-E-41(01)
105	SPRINGHILL	CUMB	21H/09D	2	B	20	5053181	419235	45/37/46	64/02/10	AR 21H/09D 54-E-41(01)
106	SPRINGHILL	CUMB	21H/09D	3	K	20	5053810	418377	45/38/06	64/02/50	AR 21H/09D 54-E-41(01)
107	SPRINGHILL	CUMB	21H/09D	3	B	20	5053130	418455	45/37/44	64/02/48	AR 21H/09D 54-E-41(01)
108	SPRINGHILL	CUMB	21H/09D	3	P	20	5053965	418314	45/38/11	64/02/53	AR 21H/09D 54-E-41(01)
109	SPRINGHILL	CUMB	21H/09D	3	G	20	5053132	418260	45/37/44	64/02/55	AR 21H/09D 54-E-41(01)
110	SPRINGHILL	CUMB	21H/09D	3	J	20	5053717	418397	45/38/03	64/02/49	AR 21H/09D 54-E-41(01)
111	SPRINGHILL	CUMB	21H/09D	3	Q	20	5053136	418000	45/37/44	64/03/07	AR 21H/09D 54-E-41(01)
112	SPRINGHILL	CUMB	21H/09D	3	C	20	5053814	417847	45/37/40	64/03/14	AR 21H/09D 54-E-41(01)
113	SPRINGHILL	CUMB	21H/09D	21	E	20	5054861	415922	45/38/39	64/04/44	AR 21H/09D 54-E-41(01)
114	SPRINGHILL	CUMB	21H/09D	2	N	20	5053957	418898	45/38/11	64/02/28	AR 21H/09D 54-E-41(01)
115	SPRINGHILL	CUMB	21H/09D	4	A	20	5052994	417045	45/37/39	64/03/51	AR 21H/09D 54-E-41(01)
116	SPRINGHILL	CUMB	21H/09D	21	E	20	5054798	416008	45/38/37	64/04/40	AR 21H/09D 54-E-41(01)
117	SPRINGHILL	CUMB	21H/09A	100	Q	20	5052409	416972	45/37/20	64/03/54	AR 21H/09D 54-E-41(01)
118	SPRINGHILL	CUMB	21H/09D	3	E	20	5053446	417852	45/37/54	64/03/14	AR 21H/09D 54-E-41(01)
119	SPRINGHILL	CUMB	21H/09A	99	N	20	5052437	417146	45/37/21	64/03/46	AR 21H/09D 54-E-41(01)
120	SPRINGHILL	CUMB	21H/09D	21	C	20	5054457	416155	45/38/26	64/04/33	AR 21H/09D 54-E-41(01)
121	SPRINGHILL	CUMB	21H/09D	99	N	20	5052559	417256	45/37/25	64/03/41	AR 21H/09D 54-E-41(01)
122	SPRINGHILL	CUMB	21H/09D	28	A	20	5055867	416867	45/39/12	64/04/01	AR 21H/09D 54-E-41(01)
123	SPRINGHILL	CUMB	21H/09D	3	G	20	5053321	418002	45/37/58	64/03/07	AR 21H/09D 54-E-41(01)
124	SPRINGHILL	CUMB	21H/09A	99	P	20	5052396	417925	45/37/20	64/03/10	AR 21H/09D 54-E-41(01)
125	SPRINGHILL	CUMB	21H/09D	21	K	20	5055534	416729	45/39/01	64/04/07	AR 21H/09D 54-E-41(01)
126	SPRINGHILL	CUMB	21H/09D	21	P	20	5055838	416831	45/39/11	64/04/03	AR 21H/09D 54-E-41(01)
127	SPRINGHILL	CUMB	21H/09D	28	H	20	5056337	416808	45/39/27	64/04/04	AR 21H/09D 54-E-41(01)
128	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(02)
129	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(02)
130	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(02)
131	SPRINGHILL	CUMB	21H/09A	100	Q	20	ND	ND	ND	ND	AR 21H/09D 54-E-41(02)
132	SPRINGHILL	CUMB	21H/09A	99	O	20	5052955	417407	45/37/38	64/03/34	AR 21H/09D 10-E-41(15)
133	SPRINGHILL	CUMB	21H/09D	3	C	20	5052971	417456	45/37/38	64/03/32	AR 21H/09D 10-E-41(15)
134	SPRINGHILL	CUMB	21H/09D	3	C	20	5052977	417755	45/37/39	64/03/18	AR 21H/09D 10-E-41(15)
135	SPRINGHILL	CUMB	21H/09D	3	D	20	5052990	417205	45/37/39	64/03/44	AR 21H/09D 10-E-41(15)
136	SPRINGHILL	CUMB	21H/09A	99	N	20	5052643	417414	45/37/28	64/03/34	AR 21H/09D 10-E-41(15)
137	SPRINGHILL	CUMB	21H/09A	99	M	20	5052265	417100	45/37/15	64/03/48	AR 21H/09D 10-E-41(15)
138	SPRINGHILL	CUMB	21H/09D	5	A	20	5053099	415484	45/37/42	64/05/07	AR 21H/09D 10-E-41(15)
139	SPRINGHILL	CUMB	21H/09D	5	H	20	5053363	415340	45/37/50	64/05/10	AR 21H/09D 10-E-41(16)
139	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
140	SPRINGHILL	CUMB	21H/09A	101	P	20	5052560	414985	45/37/24	64/05/26	AR 21H/09D 10-E-41(16)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP		OVB DH SAMPLE	SAMP LOC
93	-	-	K.WARDELL	-	WB5	-				-	-	-
94	ND	NSDME	COMINCO	NSDME	WB 6	6677	1977	ND	ND	ND	ND CORE	ST
95	ND	NSDME	COMINCO	NSDME	WB 7	6678	1977	ND	ND	ND	ND CORE	ST
95	-	-	K.WARDELL	-	WB7	-				-	-	-
96	ND	NSDME	COMINCO	NSDME	WB 8	6679	1977	ND	ND	ND	ND CORE	ST
97	ND	NSDME	COMINCO	NSDME	WB 9	6680	1977	ND	ND	ND	ND CORE	ST
98	ND	NSDME	COMINCO	NSDME	WB 10	6681	1977	ND	ND	ND	ND CORE	ST
99	ND	NSDME	COMINCO	NSDME	WB 11	6682	1977	ND	ND	ND	ND CORE	ST
100	ND	NSDME	COMINCO	NSDME	WB 12	6683	1977	ND	ND	ND	ND CORE	ST
101	ND	NSDME	COMINCO	NSDME	WB 13	6684	1977	ND	ND	ND	ND CORE	ST
102	ND	NSDME	COMINCO	NSDME	WB 14	6685	1977	ND	ND	ND	ND CORE	ST
103	ND	NSDME	COMINCO	NSDME	WB 15	6686	1977	ND	ND	ND	ND CORE	ST
104	ND	NSDME	COMINCO	NSDME	WB 16	6687	1977	ND	ND	ND	ND CORE	ST
105	ND	NSDME	COMINCO	NSDME	WB 17	6688	1977	ND	ND	ND	ND CORE	ST
106	ND	NSDME	COMINCO	NSDME	WB 18	6689	1977	ND	ND	ND	ND CORE	ST
107	ND	NSDME	COMINCO	NSDME	WB 19	6690	1977	ND	ND	ND	ND CORE	ST
108	ND	NSDME	COMINCO	NSDME	WB 20	6691	1977	ND	ND	ND	ND CORE	ST
109	ND	NSDME	COMINCO	NSDME	WB 21	6692	1977	ND	ND	ND	ND CORE	ST
110	ND	NSDME	COMINCO	NSDME	WB 22	6693	1977	ND	ND	ND	ND CORE	ST
111	ND	NSDME	COMINCO	NSDME	WB 23	6694	1977	ND	ND	ND	ND CORE	ST
112	ND	NSDME	COMINCO	NSDME	WB 26	6697	1977	ND	ND	ND	ND CORE	ST
113	ND	NSDME	COMINCO	NSDME	WB 27	6698	1977	ND	ND	ND	ND CORE	ST
114	ND	NSDME	COMINCO	NSDME	WB 28	6699	1977	ND	ND	ND	ND CORE	ST
115	ND	NSDME	COMINCO	NSDME	WB 29	6700	1977	ND	ND	ND	ND CORE	ST
116	ND	NSDME	COMINCO	NSDME	WB 30	6701	1977	ND	ND	ND	ND CORE	ST
117	ND	NSDME	COMINCO	NSDME	WB 31	6702	1977	ND	ND	ND	ND CORE	ST
118	ND	NSDME	COMINCO	NSDME	WB 32	6703	1977	ND	ND	ND	ND CORE	ST
119	ND	NSDME	COMINCO	NSDME	WB 33	6704	1977	ND	ND	ND	ND CORE	ST
120	ND	NSDME	COMINCO	NSDME	WB 34	6705	1977	ND	ND	ND	ND CORE	ST
121	ND	NSDME	COMINCO	NSDME	WB 35	6706	1977	ND	ND	ND	ND CORE	ST
122	ND	NSDME	COMINCO	NSDME	WB 36	6707	1977	ND	ND	ND	ND CORE	ST
123	ND	NSDME	COMINCO	NSDME	WB 37	6708	1977	ND	ND	ND	ND CORE	ST
124	ND	NSDME	COMINCO	NSDME	WB 38	6709	1977	ND	ND	ND	ND CORE	ST
125	ND	NSDME	COMINCO	NSDME	SH 10	6981	1979	ND	ND	ND	ND CORE	ST
126	ND	NSDME	COMINCO	NSDME	SH 11	6982	1979	ND	ND	ND	ND CORE	ST
127	ND	NSDME	COMINCO	NSDME	SH 12	6983	1979	ND	ND	ND	ND CORE	ST
128	COMINCO	COMINCO	COMINCO	ND	CSH 11	ND	1980	57.3	151.0	55	ND CORE	ND
129	COMINCO	COMINCO	COMINCO	ND	CSH 12	ND	1980	37.8	152.0	90	ND CORE	ND
130	COMINCO	COMINCO	COMINCO	ND	CSH 13	ND	1980	89.6	149.0	90	ND CORE	ND
131	COMINCO	COMINCO	COMINCO	ND	CSH 14	ND	1980	78.6	146.0	90	ND CORE	ND
132	ND	ND	K.WARDELL	NSDME	SH15	6986	1979	ND	ND	ND	ND ND	ND
133	ND	ND	K.WARDELL	NSDME	SH16	6987	1979	ND	ND	ND	ND ND	ND
134	ND	ND	K.WARDELL	NSDME	SH17	7202	1980	ND	ND	ND	ND ND	ND
135	ND	ND	K.WARDELL	NSDME	SH18	7203	1980	ND	ND	ND	ND ND	ND
136	ND	ND	K.WARDELL	NSDME	SH19	7204	1980	ND	ND	ND	ND ND	ND
137	ND	ND	K.WARDELL	NSDME	SH20	7205	1980	ND	ND	ND	ND ND	ND
138	ND	ND	K.WARDELL	NSDME	SH21	7207	1980	ND	ND	ND	ND ND	ND
139	ND	ND	PRE CAMB RES	NSDME	23W	ND	ND	ND	ND	ND	ND CORE	ND
139	-	-	NORWEST RES	-	SH23	-				-	-	-
140	ND	ND	PRE CAMB RES	NSDME	26W	ND	ND	ND	ND	ND	ND CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
93	-	-	-	-	-	YES
94	ND	C	ND	ND	RAD	YES
95	ND	C	ND	ND	ND	ND
95	-	-	-	-	-	YES
96	ND	C	ND	ND	ND	ND
97	ND	C	ND	ND	ND	ND
98	ND	C	ND	ND	ND	ND
99	ND	C	ND	ND	ND	ND
100	ND	C	ND	ND	ND	ND
101	ND	C	ND	ND	ND	ND
102	ND	C	ND	ND	ND	ND
103	ND	C	ND	ND	ND	ND
104	ND	C	ND	ND	ND	ND
105	ND	C	ND	ND	ND	ND
106	ND	C	ND	ND	ND	ND
107	ND	C	ND	ND	ND	ND
108	ND	C	ND	ND	ND	ND
109	ND	C	ND	ND	ND	ND
110	ND	C	ND	ND	ND	ND
111	ND	C	ND	ND	ND	ND
112	ND	C	ND	ND	ND	ND
113	ND	C	ND	ND	ND	ND
114	ND	C	ND	ND	ND	ND
115	ND	C	ND	ND	ND	ND
116	ND	C	ND	ND	ND	ND
117	ND	C	ND	ND	ND	ND
118	ND	C	ND	ND	RA	YES
119	ND	C	ND	ND	ND	ND
120	ND	C	ND	ND	RA	YES
121	ND	C	ND	ND	ND	ND
122	ND	C	ND	ND	RA	YES
123	ND	C	ND	ND	RA	YES
124	ND	C	ND	ND	ND	ND
125	ND	C	ND	ND	RA	YES
126	ND	C	ND	ND	ND	ND
127	ND	C	ND	ND	ND	ND
128	PY	U,FE	ND	ND	LI	ND
129	ND	U	ND	ND	LI	ND
130	PY,C	U,C,FE	ND	ND	LI,RAD	YES
131	PY	FE,U	ND	ND	LI,RAD	YES
132	ND	C	ND	ND	ND	ND
133	ND	C	ND	ND	ND	YES
134	ND	C	ND	ND	ND	YES
135	ND	C	ND	ND	ND	YES
136	ND	C	ND	ND	ND	YES
137	ND	C	ND	ND	ND	ND
138	ND	C	ND	ND	ND	ND
139	ND	C	ND	ND	ND	ND
139	-	-	-	-	-	YES
140	ND	C	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
141	SPRINGHILL	CUMB	21H/09A	101	Q	20	5052914	415005	45/37/36	64/05/25	AR 21H/09D 10-E-41(10)
142	SPRINGHILL	CUMB	21H/09A	101	P	20	5052763	414919	45/37/31	64/05/29	AR 21H/09D 10-E-41(10)
143	SPRINGHILL	CUMB	21H/09A	101	Q	20	5052927	414920	45/37/36	64/05/29	AR 21H/09D 10-E-41(10)
144	SPRINGHILL	CUMB	21H/09D	4	D	20	5053098	415710	45/37/42	64/04/53	AR 21H/09D 10-E-41(10)
144	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
145	SPRINGHILL	CUMB	21H/09A	101	K	20	5052450	414929	45/37/20	64/05/28	AR 21H/09D 10-E-41(10)
146	SPRINGHILL	CUMB	21H/09A	101	Q	20	5052718	415240	45/37/29	64/05/14	AR 21H/09D 10-E-41(10)
147	SPRINGHILL	CUMB	21H/09A	101	J	20	5052523	415275	45/37/23	64/05/12	AR 21H/09D 10-E-41(10)
148	SPRINGHILL	CUMB	21H/09A	100	N	20	5052634	415649	45/37/27	64/04/55	AR 21H/09D 10-E-41(10)
148	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
149	SPRINGHILL	CUMB	21H/09A	100	M	20	5052516	415625	45/37/23	64/04/56	AR 21H/09D 10-E-41(10)
150	SPRINGHILL	CUMB	21H/09A	100	N	20	5052923	415691	45/37/36	64/04/53	AR 21H/09D 10-E-41(10)
151	SPRINGHILL	CUMB	21H/09A	100	N	20	5052874	415790	45/37/35	64/04/49	AR 21H/09D 10-E-41(10)
152	SPRINGHILL	CUMB	21H/09A	100	M	20	5052516	415825	45/37/23	64/04/47	AR 21H/09D 10-E-41(10)
153	SPRINGHILL	CUMB	21H/09A	100	N	20	5052792	415933	45/37/32	64/04/42	AR 21H/09D 10-E-41(10)
153	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
154	SPRINGHILL	CUMB	21H/09A	100	N	20	5052635	415933	45/37/27	64/04/42	AR 21H/09D 10-E-41(10)
155	SPRINGHILL	CUMB	21H/09D	4	D	20	5053020	415978	45/37/39	64/04/40	AR 21H/09D 10-E-41(10)
155	-	-	21H/09D		-	20					AR 21H/09D 10-E-41(08)
156	SPRINGHILL	CUMB	21H/09D	4	D	20	5053136	415933	45/37/43	64/04/42	AR 21H/09D 10-E-41(10)
157	SPRINGHILL	CUMB	21H/09A	100	O	20	5052957	416200	45/37/37	64/04/36	AR 21H/09D 10-E-41(10)
158	SPRINGHILL	CUMB	21H/09A	100	O	20	5052736	416209	45/37/30	64/04/29	AR 21H/09D 10-E-41(10)
159	SPRINGHILL	CUMB	21H/09D	4	F	20	5053382	415941	45/37/51	64/04/42	AR 21H/09D 10-E-41(10)
160	SPRINGHILL	CUMB	21H/09D	4	F	20	5053484	416089	45/37/54	64/04/35	AR 21H/09D 10-E-41(10)
161	SPRINGHILL	CUMB	21H/09D	4	F	20	5053463	416187	45/37/54	64/04/31	AR 21H/09D 10-E-41(10)
162	SPRINGHILL	CUMB	21H/09D	4	F	20	5053598	416213	45/37/58	64/04/30	AR 21H/09D 10-E-41(10)
163	SPRINGHILL	CUMB	21H/09D	4	F	20	5053518	416293	45/37/56	64/04/26	AR 21H/09D 10-E-41(10)
164	SPRINGHILL	CUMB	21H/09D	4	F	20	5053533	416370	45/37/56	64/04/23	AR 21H/09D 10-E-41(10)
165	SPRINGHILL	CUMB	21H/09D	4	G	20	5053495	416428	45/37/55	64/04/20	AR 21H/09D 10-E-41(10)
166	SPRINGHILL	CUMB	21H/09D	4	G	20	5053459	416447	45/37/54	64/04/19	AR 21H/09D 10-E-41(10)
167	SPRINGHILL	CUMB	21H/09D	4	G	20	5053423	416452	45/37/53	64/04/19	AR 21H/09D 10-E-41(10)
168	SPRINGHILL	CUMB	21H/09D	4	F	20	5053432	416374	45/37/53	64/04/22	AR 21H/09D 10-E-41(10)
169	SPRINGHILL	CUMB	21H/09D	4	F	20	5053495	416428	45/37/55	64/04/20	AR 21H/09D 10-E-41(10)
170	SPRINGHILL	CUMB	21H/09D	4	F	20	5053378	416284	45/37/51	64/04/26	AR 21H/09D 10-E-41(10)
171	SPRINGHILL	CUMB	21H/09D	4	C	20	5053320	416277	45/37/49	64/04/27	AR 21H/09D 10-E-41(10)
172	SPRINGHILL	CUMB	21H/09D	4	C	20	5053283	416330	45/37/48	64/04/24	AR 21H/09D 10-E-41(10)
173	SPRINGHILL	CUMB	21H/09D	4	C	20	5053313	416444	45/37/49	64/04/19	AR 21H/09D 10-E-41(10)
174	SPRINGHILL	CUMB	21H/09D	4	B	20	5053255	416451	45/37/47	64/04/19	AR 21H/09D 10-E-41(10)
175	SPRINGHILL	CUMB	21H/09D	4	B	20	5053287	416047	45/37/48	64/04/37	AR 21H/09D 10-E-41(10)
176	SPRINGHILL	CUMB	21H/09D	4	B	20	5053250	416585	45/37/47	64/04/16	AR 21H/09D 10-E-41(10)
177	SPRINGHILL	CUMB	21H/09D	4	C	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(08)
178	SPRINGHILL	CUMB	21H/09D	4	C	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(08)
179	SPRINGHILL	CUMB	21H/09D	4	G	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(08)
180	SPRINGHILL	CUMB	21H/09D	4	G	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(08)
181	SPRINGHILL	CUMB	21H/09D	4	F	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(08)
182	SPRINGHILL	CUMB	21H/09A	100	O	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(08)
183	SPRINGHILL	CUMB	21H/09D	4	C	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(08)
184	SPRINGHILL	CUMB	21H/09D	4	C	20	ND	ND	ND	ND	AR 21H/09D 10-E-41(08)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
141	ND	ND	PRE CAMB RES	NSDME	SH25	7211	1980	ND	ND ND	ND	CORE	ND
142	ND	ND	PRE CAMB RES	NSDME	SH63	7566	1982	ND	ND ND	ND	CORE	ND
143	ND	ND	PRE CAMB RES	NSDME	SH44	7368	1981	ND	ND ND	ND	CORE	ND
144	ND	ND	PRE CAMB RES	NSDME	SH35	7359	1981	ND	ND ND	ND	CORE	ND
144	-	-	NORWEST RES	-	SH35	-			-		-	-
145	ND	ND	PRE CAMB RES	NSDME	SH64	7567	1982	ND	ND ND	ND	CORE	ND
146	ND	ND	PRE CAMB RES	NSDME	SH24	7210	1980	ND	ND ND	ND	CORE	ND
147	ND	ND	PRE CAMB RES	NSDME	SH26	7212	1980	ND	ND ND	ND	CORE	ND
148	ND	ND	PRE CAMB RES	NSDME	SH39	7363	1981	ND	ND ND	ND	CORE	ND
148	-	-	NORWEST RES	-	SH39	-			-		-	-
149	ND	ND	PRE CAMB RES	NSDME	SH23	7209	1980	ND	ND ND	ND	CORE	ND
150	ND	ND	PRE CAMB RES	NSDME	SH22	7208	1980	ND	ND ND	ND	CORE	ND
151	ND	ND	PRE CAMB RES	NSDME	SH51	7375	1981	ND	ND ND	ND	CORE	ND
152	ND	ND	PRE CAMB RES	NSDME	SH61	7564	1982	ND	ND ND	ND	CORE	ND
153	ND	ND	PRE CAMB RES	NSDME	SH40	7364	1981	ND	ND ND	ND	CORE	ND
153	-	-	NORWEST RES	-	SH40	-			-		-	-
154	ND	ND	PRE CAMB RES	NSDME	SH36	7360	1981	ND	ND ND	ND	CORE	ND
155	ND	ND	PRE CAMB RES	NSDME	SH37	7361	1981	ND	ND ND	ND	CORE	ND
155	-	-	NORWEST RES	-	SH37	-			-		-	-
156	ND	ND	PRE CAMB RES	NSDME	SH59	7383	1981	ND	ND ND	ND	CORE	ND
157	ND	ND	PRE CAMB RES	NSDME	SH32	7356	1981	ND	ND ND	ND	CORE	ND
158	ND	ND	PRE CAMB RES	NSDME	SH38	7362	1981	ND	ND ND	ND	CORE	ND
159	ND	ND	PRE CAMB RES	NSDME	25W	ND	ND	ND	ND ND	ND	CORE	ND
160	ND	ND	PRE CAMB RES	NSDME	SH41	7365	1981	ND	ND ND	ND	CORE	ND
161	ND	ND	PRE CAMB RES	NSDME	24W	ND	ND	ND	ND ND	ND	CORE	ND
162	ND	ND	PRE CAMB RES	NSDME	SH31	7217	1980	ND	ND ND	ND	CORE	ND
163	ND	ND	PRE CAMB RES	NSDME	SH69	7572	1982	ND	ND ND	ND	CORE	ND
164	ND	ND	PRE CAMB RES	NSDME	SH47	7371	1981	ND	ND ND	ND	CORE	ND
165	ND	ND	PRE CAMB RES	NSDME	SH50	7374	1981	ND	ND ND	ND	CORE	ND
166	ND	ND	PRE CAMB RES	NSDME	SH53	7377	1981	ND	ND ND	ND	CORE	ND
167	ND	ND	PRE CAMB RES	NSDME	SH46	7370	1981	ND	ND ND	ND	CORE	ND
168	ND	ND	PRE CAMB RES	NSDME	SH48	7372	1981	ND	ND ND	ND	CORE	ND
169	ND	ND	PRE CAMB RES	NSDME	SH49	7373	1981	ND	ND ND	ND	CORE	ND
170	ND	ND	PRE CAMB RES	NSDME	SH67	7570	1982	ND	ND ND	ND	CORE	ND
171	ND	ND	PRE CAMB RES	NSDME	SH57	7381	1981	ND	ND ND	ND	CORE	ND
172	ND	ND	PRE CAMB RES	NSDME	SH66	7569	1982	ND	ND ND	ND	CORE	ND
173	ND	ND	PRE CAMB RES	NSDME	SH52	7376	1981	ND	ND ND	ND	CORE	ND
174	ND	ND	PRE CAMB RES	NSDME	SH42	7366	1981	ND	ND ND	ND	CORE	ND
175	ND	ND	PRE CAMB RES	NSDME	SH43	7367	1981	ND	ND ND	ND	CORE	ND
176	ND	ND	PRE CAMB RES	NSDME	SH68	7571	1982	ND	ND ND	ND	CORE	ND
177	ND	ND	NORWEST RES	NSDME	SH33	7357	1981	ND	ND ND	ND	CORE	ND
178	ND	ND	NORWEST RES	NSDME	SH34	7358	1981	ND	ND ND	ND	CORE	ND
179	ND	ND	NORWEST RES	NSDME	SH28	7214	1980	ND	ND ND	ND	CORE	ND
180	ND	ND	NORWEST RES	NSDME	SH27	7213	1980	ND	ND ND	ND	CORE	ND
181	ND	ND	NORWEST RES	NSDME	SH29	7215	1980	ND	ND ND	ND	CORE	ND
182	ND	ND	NORWEST RES	NSDME	SH32	7356	1981	ND	ND ND	ND	CORE	ND
183	ND	ND	NORWEST RES	NSDME	A1	7385	1981	ND	ND ND	ND	CHIPS	ND
184	ND	ND	NORWEST RES	NSDME	A3	7387	1981	ND	ND ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
141	ND	C	ND	ND	ND	ND
142	ND	C	ND	ND	ND	ND
143	ND	C	ND	ND	ND	ND
144	ND	C	ND	ND	ND	ND
144	-	-	-	-	-	YES
145	ND	C	ND	ND	ND	ND
146	ND	C	ND	ND	ND	ND
147	ND	C	ND	ND	ND	ND
148	ND	C	ND	ND	ND	ND
148	-	-	-	-	-	YES
149	ND	C	ND	ND	ND	ND
150	ND	C	ND	ND	ND	ND
151	ND	C	ND	ND	ND	ND
152	ND	C	ND	ND	ND	ND
153	ND	C	ND	ND	ND	ND
153	-	-	-	-	-	YES
154	ND	C	ND	ND	ND	ND
155	ND	C	ND	ND	ND	ND
155	-	-	-	-	-	YES
156	ND	C	ND	ND	ND	ND
157	ND	C	ND	ND	ND	ND
158	ND	C	ND	ND	ND	ND
159	ND	C	ND	ND	ND	ND
160	ND	C	ND	ND	ND	ND
161	ND	C	ND	ND	ND	ND
162	ND	C	ND	ND	ND	ND
163	ND	C	ND	ND	ND	ND
164	ND	C	ND	ND	ND	ND
165	ND	C	ND	ND	ND	ND
166	ND	C	ND	ND	ND	ND
167	ND	C	ND	ND	ND	ND
168	ND	C	ND	ND	ND	ND
169	ND	C	ND	ND	ND	ND
170	ND	C	ND	ND	ND	ND
171	ND	C	ND	ND	ND	ND
172	ND	C	ND	ND	ND	ND
173	ND	C	ND	ND	ND	ND
174	ND	C	ND	ND	ND	ND
175	ND	C	ND	ND	ND	ND
176	ND	C	ND	ND	ND	YES
177	ND	C	ND	ND	ND	YES
178	ND	C	ND	ND	ND	YES
179	ND	C	ND	ND	ND	YES
180	ND	C	ND	ND	ND	YES
181	ND	C	ND	ND	ND	YES
182	ND	C	ND	ND	ND	YES
183	ND	C	ND	ND	ND	YES
184	ND	C	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	AMHERST	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(66)
2	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
3	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
4	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
5	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
6	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
7	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
8	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
9	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
10	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
11	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
12	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
13	NAPPAN	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 24-E-21(00)
14	HASTINGS	CUMB	21H/16A	76	F	20	5076960	416020	45/50/35	64/04/53	AR 21H/16A 39-E-01(03)
15	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
16	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
17	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
18	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
19	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
20	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
21	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
22	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
23	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
24	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
25	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
26	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
26	-	-	21H/16A		-	20					AR 21H/16A 39-E-21(02)
27	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
27	-	-	21H/16A		-	20					AR 21H/16A 39-E-21(01)
28	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
29	NAPPAN	CUMB	21H/16A	ND	ND	20	ND	ND	ND	ND	AR 21H/16A 39-E-21(00)
30	AMHERST	CUMB	21H/16A	36	ND	20	ND	ND	ND	ND	AR 21H/16A 42-E-21(00)
31	AMHERST	CUMB	21H/16A	35	L	20	5070940	405060	45/47/15	64/13/17	AR 21H/16A 42-E-01(00)
32	BROOKDALE	CUMB	21H/16A	42	P	20	5072640	412690	45/48/20	64/07/45	AR 11E/13A 13-E-33(01)
33	LONG LAKE	CUMB	21H/16D	6	O	20	5081780	413350	45/53/10	64/07/00	AR 11E/13A 13-E-33(01)
34	TIDNISH RIVER	CUMB	21H/16D	70	O	20	5080590	418200	45/57/25	64/03/20	AR 11E/13A 13-E-33(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	IMP OIL L	NSDME	NSDME	BH1	710	1929	131.7	ND 90	42.1	ND	ND
2	GYPSUM	GYPSUM	GYPSUM	NSDME	101	2578	1958	30.5	ND 90	9.1	CORE	ND
3	GYPSUM	GYPSUM	GYPSUM	NSDME	102	2579	1958	32.9	ND 90	3.2	CORE	ND
4	GYPSUM	GYPSUM	GYPSUM	NSDME	103	ND	1958	27.4	ND ND	ND	CORE	ND
5	GYPSUM	GYPSUM	GYPSUM	NSDME	104	ND	1958	24.7	ND ND	ND	CORE	ND
6	GYPSUM	GYPSUM	GYPSUM	NSDME	105	2582	1958	28.7	ND 90	8.4	CORE	ND
7	GYPSUM	GYPSUM	GYPSUM	NSDME	106	2583	1958	44.2	ND 90	8.4	CORE	ND
8	GYPSUM	GYPSUM	GYPSUM	NSDME	107	2580	1958	39.6	ND 90	12.0	CORE	ND
9	GYPSUM	GYPSUM	GYPSUM	NSDME	108	2581	1958	39.6	ND 90	25.1	CORE	ND
10	GYPSUM	GYPSUM	GYPSUM	NSDME	109	ND	1958	30.5	ND ND	ND	CORE	ND
11	GYPSUM	GYPSUM	GYPSUM	NSDME	110	ND	1958	27.4	ND ND	ND	CORE	ND
12	GYPSUM	GYPSUM	GYPSUM	NSDME	111	2585	1958	31.4	ND 90	11.1	CORE	ND
13	GYPSUM	GYPSUM	GYPSUM	NSDME	112	2584	1958	45.6	ND 90	11.2	CORE	ND
14	GULF OIL	GULF OIL	GULF OIL	KENTING	H1	ND	1975	2939.5	74.7 90	ND	CORE	ND
15	IMP OIL L	IMP OIL L	MISC.RPTS	ND	1	ND	1927	285.1	ND ND	ND	CORE	ND
16	IMP OIL L	IMP OIL L	MISC.RPTS	ND	2	ND	1927	48.5	ND ND	ND	ND	ND
17	IMP OIL L	IMP OIL L	MISC.RPTS	ND	3	ND	1927	64.0	ND ND	ND	ND	ND
18	IMP OIL L	IMP OIL L	MISC.RPTS	ND	4	ND	1927	31.7	ND ND	ND	ND	ND
19	IMP OIL L	IMP OIL L	MISC.RPTS	ND	5	ND	1927	242.3	ND ND	ND	ND	ND
20	IMP OIL L	IMP OIL L	MISC.RPTS	ND	6	ND	1927	90.8	ND ND	ND	ND	ND
21	IMP OIL L	IMP OIL L	MISC.RPTS	ND	7	ND	1927	131.7	ND ND	ND	ND	ND
22	IMP OIL L	IMP OIL L	MISC.RPTS	ND	8	ND	1927	103.6	ND ND	ND	ND	ND
23	IMP OIL L	IMP OIL L	MISC.RPTS	ND	9	ND	1927	225.6	ND ND	ND	ND	ND
24	IMP OIL L	IMP OIL L	MISC.RPTS	ND	10	ND	1927	96.3	ND ND	ND	ND	ND
25	IMP OIL L	IMP OIL L	MISC.RPTS	ND	1	ND	1931	1260.0	ND ND	ND	ND	ND
26	SUN OIL	SUN OIL	MISC.RPTS	ND	1	ND	1945	1983.0	ND ND	ND	ND	ND
26	-	-	MISC.RPTS	-	1	-			-		-	-
27	SUN OIL	SUN OIL	MISC.RPTS	ND	1A	ND	1945	350.9	ND ND	ND	ND	ND
27	-	-	SUN OIL	-	-	-			-		-	-
28	NELSON	NELSON	MISC.RPTS	ND	1	ND	1914	30.8	ND ND	ND	ND	ND
29	ND	ND	MISC.RPTS	NSDME	720	720	1929	225.6	ND ND	ND	ND	ND
30	ND	ND	NSDME	NSDME	1	961	1943	339.5	ND 90	11.1	CORE	ND
31	IMP OIL L	IMP OIL L	NSDME	ND	A1	ND	1931	1269.2	ND 90	21.3	CORE	ND
32	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-40	ND	1981	148.3	ND 90	6.4	CORE	ND
33	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-41	ND	1981	139.3	ND 90	5.2	CORE	ND
34	ESSO CAN	ESSO CAN	ESSO CAN	ND	P-42	ND	1981	151.5	ND 90	9.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	O	ND	ND	ND	ND
2	GYP	GYP	ND	ND	ND	ND
3	GYP	GYP	ND	ND	ND	ND
4	GYP	GYP	ND	ND	ND	ND
5	GYP	GYP	ND	ND	ND	ND
6	GYP	GYP	ND	ND	ND	ND
7	GYP	GYP	ND	ND	ND	ND
8	GYP	GYP	ND	ND	ND	ND
9	GYP	GYP	ND	ND	ND	ND
10	GYP	GYP	ND	ND	ND	ND
11	GYP	GYP	ND	ND	ND	ND
12	GYP	GYP	ND	ND	ND	ND
13	GYP	GYP	ND	ND	ND	ND
14	PY,C,HEM	O,FE,C	ND	MAC,PNY	LI,GA,DEN	ND
15	ND	O	ND	ND	ND	ND
16	ND	O	ND	ND	ND	ND
17	ND	O	ND	ND	ND	ND
18	ND	O	ND	ND	ND	ND
19	ND	O	ND	ND	ND	ND
20	ND	O	ND	ND	ND	ND
21	ND	O	ND	ND	ND	ND
22	ND	O	ND	ND	ND	ND
23	ND	O	ND	ND	ND	ND
24	ND	O	ND	ND	ND	ND
25	O,GYP,AH,NA	O,GYP,AH,NA	ND	ND	ND	ND
26	ND	O	ND	ND	ND	ND
26	AH,GYP,NA	O,GYP,AH,NA	-	-	LI	-
27	ND	O	ND	ND	ND	ND
27	O,AH,GYP,NA	O,AH,GYP,NA	-	-	-	-
28	ND	O	ND	ND	ND	ND
29	ND	O	ND	ND	ND	ND
30	NA,AH,GYP	EVAP,NA	ND	ND	LI	ND
31	O,NA,GYP	O,EVAP	ND	ND	ND	ND
32	ND	CU	ND	ND	LI	YES
33	ND	CU	ND	ND	LI	YES
34	CCT,HEM,PY	CU,FE	ND	ND	LI	YES